207B NM0022306 0016 MOLYCORP INC- QUESTA DIVISION QUESTA NM 87556-0469

700125202

Rec#429261

/WA/NP/EN/

9389788

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BY TPERMITTEE NAME ADDRESS: (Include Facility:Name/Location:if:different) NASICNESYSTEM (NPDES) **SCHEVRON MINING INC.- QUESTA MINE**

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

OUESTA,

NM 87556

NM0022306 PERMIT NUMBER . Permit Co

NO & ADJUST

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outail

MONITORING PERIOD YEAR | MO | DAY YEAR | MO | DAY

*** NO DISCHARGE

12 | 01 TO 09 12 31 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form.

ATTN: ROY TORRES, GEN	IERAL MINE M	ANAGER	10.50	~r@			NOTE: Read Instru	ctions befor			orm.
PARAMETER		QUA! موسید	NTITY OR LOADING	.,o		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	Z ZVÁĽÚE (A)	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE MEASUREMENT		3220). ************************************	****						
(HIGH LEVEL) (COD)		(2000		*****		- 00			01105 /	~ ~
00340 1 0	PERMIT	2147	3220		^ ^ ^ ^ ^ ^	60	90			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		HTNOM	
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			WEEKLY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL	SAMPLE		Í		*****			<u> </u>			
SUSPENDED	MEASUREMENT				*****				Ì		-
00530 1 0	PERMIT	716	1073		*****	20	30		ļ	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
CYANIDE, TOTAL	SAMPLE		211221 1111				2111111111111		<u> </u>		
(AS CN)	MEASUREMENT				****						
00720 1 0 0	PERMIT	0.249	0.374		*****	0:007	0.01		1	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
FLUORIDE, TOTAL	SAMPLE	110	2:1:11:11:11								
(AS F)	MEASUREMENT				*****						
00951 1 0	PERMIT	107	107	1	*****	3.0	3.0			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
ARSENIC, TOTAL	SAMPLE	110 1110	D111111 1111			110 1110		<u> </u>			
(AS AS)	MEASUREMENT			1	*****						
01002 1 0	PERMIT	1.4	2.11		*****	0.039	0.059		İ	ONCE/	G 4
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	· W
CADMIUM, TOTAL	SAMPLE	210	211121 1111		*****	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			·		
(AS CD)	MEASUREMENT				****						
01027 1 0	PERMIT	0.014	0.021		*****	0.0004	0.0006			WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	<u> </u>		
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER I CERTI	FY UNDER PENALTY OF LAW THA	T THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPAI	RED UNDER MY	1/1/20		TELEPH	ONE	DA	TE
Anne Wagner	DIRECT PROPER WHO M		NCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED, BASED ON MY FRISONS DIRECTLY RESPONSIBLE FOR				~				
 Manager, Environmental and Pu	blic Policy AWARE		OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM		OMPLETE I AM POSSIBILITY OF SIG	NATURE OF PRINCIPA	LEXIBEUTEVA	(575)586	7625	10 10	1 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIO				OF REPORAUTION	ZEN AGEN	area code NUM		YEAR N	
COMMENT AND EVEL ANATION OF						N W. Berry				1 , , ,	

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

JAN 19 2010

PERMITTEE NAME/ADDRESS	: (Include	Facility Name/Location if different)
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CHEVRON MINING INC. - QUESTA MINE

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DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR I

09

ADDRESS: P.O. BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

QUESTA,

NM 87556

MM

NM0022306 PERMIT NUMBER

YEAR I MO I DAY

FROM 09 | 12 | 01

001 A DISCHARGE NUMBER

MO

12

I DAY

31

DMR MAILING CODE: 87556

MAJOR

1.72

PROCESS WATER

External Outall

*** NO DISCHARGE

ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER EΧ OF SAMPLE ANALYSIS TYPE VALUE **VALUE** UNITS **VALUE VALUE VALUE** UNITS COPPER, TOTAL SAMPLE **** (AS CU) MEASUREMENT ***** 01042 1 0 1.14 1.750.032 0.049 PERMIT WEEKLY REQUIREMENT LBS/DY MO AVG DATLY MX DATLY MG/L EFFLUENT GROSS VALUE MO AVG IRON, TOTAL SAMPLE ***** (AS FE) MEASUREMENT 21.521.5 ***** 0.6 0.601045 1 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L HTMOM DAILY MX EFFLUENT GROSS VALUE MO AVG MO AVG DAILY LEAD, TOTAL SAMPLE ***** MEASUREMENT (AS PB) 0.82 1.25 ***** 0.035 0.023 01051 1 0 COMP24 PERMIT WEEKLY REQUIREMENT LBS/DY MG/L DATLY MX EFFLUENT GROSS VALUE MO AVG MO AVG DAILY MX MANGANESE, TOTAL SAMPLE ***** **MEASUREMENT** (AS MN) ***** 01055 1 0 35.8 53.7 1.0ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX MONTH MOLYBDENUM, TOTAL SAMPLE **** **MEASUREMENT** (AS MO) * * * * * 47 70.8 1.98 01062 1 0 1.32 ONCE/ COMP24 PERMIT REQUIREMENT DATLY MX LBS/DY MG/L HTMOM EFFLUENT GROSS VALUE MO AVG MO AVG DAILY MX ZINC, TOTAL SAMPLE ***** **MEASUREMENT** (AS ZN) ***** 01092 1 0 7.16 7.16 0.2 0.2 ONCE / PERMIT REQUIREMENT DAILY MX LBS/DY DAILY MX MG/L **HT**IOM EFFLUENT GROSS VALUE MO AVG MO AVG ALUMINUM, TOTAL SAMPLE **** MEASUREMENT (AS AL) 2.075 3.11 ***** 0.058 0.087 01105 1 0 COMP24 PERMIT WEEKLY REQUIREMENT MG/L LBS/DY EFFLUENT GROSS VALUE MO AVG DAILY MX MO AYG DAILY NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THI INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM

TYPED OR PRINTED

Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

SIGNATURE OF PRINCIPAL EXECUTIVE

(575)5867625 area code NUMBER

10 | 01 | 15 YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

JAN 19 2010

PAGE 2 OF 3

6EN-W

AME: CHEVRON MINING ADDRESS: P.O BOX 469 QUESTA,		87556	NM0022306			1 A HARGE NUMBER	DMR MAILING	G CODE:	875	56	•
QUESTA,	INM	67556	I ENWITHOU	ioci\		TARGE NOWIDER	PROCESS WAT	ΓER			
ACILITY: QUESTA MINE				MONIT	ORING PERIO	D	External Outal				
OCATION: TAOS TTN: ROY TORRES, GEN	NM JERAL MINE M			MO DAY 12 01	TO 9	MO DAY 12 31	*** NO DIS		_	***	form
PARAMETER	VEIGH MINE M		ANTITY OR LOADING	3		QUALITY OR CON		cuons belor		FREQUENCY OF	
		VALUE ·	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	1	ANALYSIS	TYPE
LPHA, TOTAL	SAMPLE MEASUREMENT	*****	*****		****		41.9				
1501 1 0 FFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	****	****	****	19.8 MO AVG	29.7 DAILY MX	PCI/L		WEEKLY	
LOW, IN CONDUIT OR HRU TREATMENT PLANT	SAMPLE MEASUREMENT				****	*****	****				
0050 1 0 FFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN	RCOR
ERCURY, TOTAL AS HG)	SAMPLE MEASUREMENT	.10 1100	211221 1111		*****	_					
1900 1 0 FFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.00057 MO AVG	0.00086 DAILY MX	LBS/DY	****	0.000016 MO AVG	0.000024 DAILY MX	MG/L		WEEKLY	COMP
	SAMPLE MEASUREMENT	110 1110					D111111 1111				
	PERMIT REQUIREMENT										
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anager, Environmental and Pu	Iblic Policy INFORM	ATION SUBMITTED IS, TO THE BEST	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR THES FOR SUBMITTING FALSE INFORM ATIONS.	RUE, ACCURATE, AND C	COMPLETE I AM	OFFICER OF	AL EXECUTIVE	(575)586 agga capde NUM		10 0	
DMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attaci	hments here)				UEVE	D TOWN	DEIX	I LAN []	
	with any or other party of the same of the				***	J	IAN 19 2010				
						1	EN-W	1		· P/	AGE 3 C

WE PERMITTEE NAME/ADDRESS: (Include Fecility Name/Location it different) of the Control of the C CHEVRON MINING INC.- QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 DMR MAILING CODE: 87556 002 A PERMIT NUMBER DISCHARGE NUMBER MAJOR OUESTA, NM 87556 SEEPAGE FROM TAILINGS IMPOUNDMENT MONITORING PERIOD FACILITY: QUESTA MINE External Outfall YEAR | MO | DAY YEAR MO I DAY *** NO DISCHARGE LOCATION: TAOS NM FROM 09 | 12 | 01 TO 09 12 31 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION **PARAMETER** ΕX OF SAMPLE ANALYSIS TYPE **VALUE** VALUE UNITS VALUE VALUE **VALUE** UNITS ***** PH SAMPLE ***** ***** 6.8 7.32 0 1/7 **GRAB MEASUREMENT** SU ***** ***** 00400 1 0 0 **** 6.6 8.8 WEEKLY PERMIT REQUIREMENT **** SU EFFLUENT GROSS VALUE MINIMUM MAXIMUM CYANIDE, TOTAL SAMPLE 0 0 **** 0 0 1/30 COMP24 (AS CN) MEASUREMENT MG/L LBS/DY 0.0429 0.064 ***** 0.01470.022 00720 1 0 ONCE / COMP24 0 PERMIT REQUIREMENT MG/L LBS/DY MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX ARSENIC, TOTAL SAMPLE 0 0 ***** 0 0 1/30 COMP24 MEASUREMENT (AS AS) MG/L LBS/DY 1.8 ***** 0.221.2 0.33 01002 1 0 0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX CADMIUM, TOTAL SAMPLE 0 0 **** 0 0 0 1/30 COMP24 MEASUREMENT MG/L (AS CD) LBS/DY 0.013 ***** 0.009 0.0016 0.0024 01027 1 0 COMP24 1 PERMIT ONCE/ REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX LBS/DY DAILY MX MG/L MONTH MO AVG COPPER, TOTAL SAMPLE ***** 0 0 0 0 1/30 COMP24 MEASUREMENT MG/L (AS CU) LBS/DY **** 0.18 0.032 0.049 01042 1 0 0.12ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX LEAD, TOTAL SAMPLE 0 0 ***** 0 0 1/30 **MEASUREMENT** MG/L (AS PB) LBS/DY 0.55 0.82 ***** 0.1 0.15 01051 1 0 0 ONCE / COMP24 **PERMIT** REQUIREMENT LBS/DY MG/L HTMOM EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX MANGANESE, TOTAL SAMPLE 1.69 1.69 ***** 0.48 0.48 1/30 COMP24 **MEASUREMENT** MG/L (AS MN) LBS/DY ***** 8.2 5.46 1.0 ONCE/ COMP24 01055 1 0 0 PERMIT REQUIREMENT DAILY MX LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG MQ AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER IN CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THI

INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE ACCURATE, AND COMPLETE, LAM

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

TYPED OR PRINTED

Manager, Environmental and Public Policy AWARTHAT THERE ARE SIGNIFICANT PENALTHES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

JAN 19 2010

(575)5867625

area code NUMBER

SIGNATURE OF PRINCIPAL EXECUTIVE

OFFICER OF

PAGE 1 OF 2

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YEAR | MO | DAY

REPERMITTEE:NAME/ADDRESS: (Include Facility:Ne	med costion it differentia	e a a a a a a a a a a a a a a a a a a a	ious of DATIONAL POPULATION		Č ŠŤĽÍŠŠŠ AŤIONIOŠČŤEN		ooks it kalenda sokalen sii in sak ale kty	siaa wasteedka i	o saster, i u	e egintekniningista	e. a one pysik odkarnopyn
NAME: CHEVRON MINING ADDRESS: P.O BOX 469 QUESTA,	INC QUESTA	MINE 1 87556	NM0022306	HARGE MON	IITORING REPORT	(NPDES) ((DMR) () 2 A HARGE NUMBER	DMR MAILING MAJOR	G CODE:	875	56	,
FACILITY: QUESTA MINE				MONIT	ORING PERIO	D	SEEPAGE FRO		INGS	IMPOUN	DMENT
LOCATION: TAOS ATTN: GENERAL MINE MA	NM NAGER		FROM 09	MO DAY 12 01	TO 09	MO DAY 12 31	*** NO DI: NOTE: Read instru		_	***	form
PARAMETER	NW JOEK	QUAI	NTITY OR LOADING			QUALITY OR CONC		0110110 20101		FREQUENCY OF	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	1	ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24
01105 1 0	PERMIT	0.169	0.254		*****	0.058	0.087	NG /T		ONCE/	C
EFFLUENT GROSS VALUE FLOW, IN CONDUIT OR	REQUIREMENT SAMPLE	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	 	MONTH CONTIN	
THRU TREATMENT PLANT	MEASUREMENT	0.421	0.510	MGD	*****	*****	*****	MG/L	0	UOUS	RCORDR
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	^ ^ ^ ^ ^ ^		^^^^	****		UOUS	RCORDF
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24
71900 1 0	PERMIT	0.0006	0.00093		*****	0.00011	0.00017			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
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	PERMIT REQUIREMENT		•	-	→	4			-		
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER	IFY UNDER PENALTY OF LAW THE	AT THIS DOCUMENT AND ALL ATTAC	CHMENTS WERE PREPAI	RED UNDER MY			TELEPH	ONE	D A	TE
Anne Wagner	DIRECT PROPER WHO M	ION OR SUPERVISION IN ACCORD, LLY GATHER AND EVALUATE THE IN MANAGE THE SYSTEM, OR THOSE I MATION SUBMITTED IS, TO THE BES	ANCE WITH A SYSTEM DESIGNED TO IFORMATION SUBMITTED, BASED ON M PERSONS DIRECTLY RESPONSIBLE FOR IT OF MY KNOWLEDGE AND BELIEF, T	ASSURE THAT QUALIF Y INQUIRY OF THE PERS R GATHERING THE INFO RUE, ACCURATE, AND C	IED PERSONNEL ON OR PERSONS DRMATION, THE OMPLETE. I AM	NATURE PAGE	EY BUTTON) } } } } } } } } } } } } } } } } } } }	7605	1016	04 45
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COMMENT AND EXPLANATION OF A	ANY VIOLATIONS	(Reference all attac	chments here)		l .		19 2010		-		,

GEN-W

AME: CHEVRON MINING	INC QUESTA	MINE			NITORING REPORT	• •			075		•	
ADDRESS: P.O BOX 469 QUESTA,	NM	87556	NM0022306			2 Q IARGE NUMBER	DMR MAILING MAJOR	G CODE:	8/55	0 6		
QUESTA,	141.1	07330			2.00.	WAR THOMBER	QUARTERLY RE	PORTING	FOR C	UTFALL	002	
ACILITY: QUESTA MINE				MONIT	ORING PERIO	D	External Outfa	ıll				
OCATION: TAOS	NM		FROM 09	10 DAY	TO 09	MO DAY 12 31	*** NO DISCHARGE ***					
TTN: ROY TORRES, GEN			1.10	10 01	09		NOTE: Read instru			∟ leting this i	form.	
PARAMETER		QUAN	ITITY OR LOADING		QUALITY OR		·		NO.	FREQUENCY OF	SA	
FAIVAMETER		VALUE	VALUE	UNITS	CONCENTRATION VALUE	VALUE	VALUE	UNITS		ANALYSIS	T	
DLIDS, TOTAL JSPENDED	SAMPLE MEASUREMENT	14.75	14.75	LBS/DY	****	<4	<4	MG/L	0	1/90	CON	
0530 1 0 0	PERMIT	58	87.6	EBB/ B1	*****	20	30	FIG/ E		O.T.D.T. 1.1	C	
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		QTRLY		
LUORIDE, TOTAL (AS F)	SAMPLE MEASUREMENT	4.43	4.43	LBS/DY	****	1.2	1.2	MG/L	0	1/90	COI	
0951 1 0 0	PERMIT	16.4	16.4	I.D.C. /D.:	*****	3.0	3.0	\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \		QTRLY	CO	
FFLUENT GROSS VALUE DLYBDENUM, TOTAL	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	 		-	
(AS MO)	SAMPLE MEASUREMENT	5.16	5.16	LBS/DY	*****	1.4	1.4	MG/L	0	1/90	CO:	
1062 1 0 0 FFLUENT GROSS VALUE	PERMIT REQUIREMENT	9.6 MO AVG	14.7 DAILY MX	LBS/DY	*****	3.3 MO AVG	5.03 DAILY MX	<u> </u>		QTRLY	СО	
NC, TOTAL	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/90	CO	
1092 1 0 0	PERMIT	0.58	0.58	<u> </u>	*****	0.2	0.2			QTRLY	СО	
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		· ·		
				_				1			<u> </u>	
		<u> </u>										
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AME / TITLE PRINCIPAL EXECUTI	VE OFFICER					1///		TELEPH	ONE	D A	TE	
Anne Wagner	DIRECTION PROPERL	ON OR SUPERVISION IN ACCORDA LY GATHER AND EVALUATE THE INF	T THIS DOCUMENT AND ALL ATTAC NCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED. BASED ON M	ASSURE THAT QUALIS Y INQUIRY OF THE PER	FIED PERSONNEL SON OR PERSONS	VYm	~					
anager, Environmental and Pu	INFORM	ATION SUBMITTED IS, TO THE BEST	ERSONS DIRECTLY RESPONSIBLE FOR FOF MY KNOWLEDGE AND BELIEF, T ALTIES FOR SUBMITTING FALSE INFORM	RUE, ACCURATE, AND	COMPLETE I AM	NATURE OF PRINCIPA	L EXECUTIVE—	(575)586	7625	10 0	11	
TYPED OR PRINTED	FINE ANI	D IMPRISONMENT FOR KNOWING VIC		,		OFF COR DE CUTHOLI		area code NUM		YEAR		
DMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attac	chments here)		<u> </u>	I to be the second				•	<u> </u>	
						JAN 19	2010					

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144 与ENNIVER NAME AND TO SET THE PROPERTY OF CHEVRON MINING INC.- QUESTA: MINE DISCHARGE MONITORING REPORT (DMR) ...NAME: ADDRESS: P.O BOX 469 NM0022306 004 A DMR MAILING CODE: 87556 PERMIT NUMBER DISCHARGE NUMBER MAJOR OUESTA, NM 87556 PERIODIC MINE DRAINAGE MONITORING PERIOD FACILITY: QUESTA MINE **External Outfall** YEAR I MO I DAY YEAR ! MO I DAY *** NO DISCHARGE LOCATION: TAOS NM FROM 09 I 12 | 01 TO 09 12 31 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE **VALUE** UNITS * * * * * * ***** OXYGEN DEMAND, CHEM. SAMPLE ***** (HIGH LEVEL) (COD) MEASUREMENT ***** ***** ***** 00340 1 0 725 125 DAILY PERMIT REQUIREMENT ----EFFLUENT GROSS VALUE MG/L MO AVG DAILY MX **** **** SAMPLE ***** MEASUREMENT ***** ***** ***** 6.6 8.8 00400 1 0 DAILY GRAB PERMIT REQUIREMENT **** SU EFFLUENT GROSS VALUE MINIMUM MAXIMUM ***** ***** SOLIDS, TOTAL SAMPLE **** MEASUREMENT SUSPENDED ***** ***** ***** 20 30 00530 1 DAILY COMP24 PERMIT *** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX **** ARSENIC, TOTAL SAMPLE ***** MEASUREMENT (AS AS) * * * * ***** ***** ***** 0.255 0.340 01002 1 0 COMP24 PERMIT DAILY **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L **** ***** CADMIUM, TOTAL SAMPLE ***** **MEASUREMENT** (AS CD) ***** **** * * * * ***** 0.002 0.0025 01027 1 0 DAILY COMP24 PERMIT REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** COPPER, TOTAL **** SAMPLE ***** MEASUREMENT (AS CU) *** ***** 01042 1 0 ***** ***** 0.013 0.017 DATLY COMP24 PERMIT *** REQUIREMENT MG/L MO AVG EFFLUENT GROSS VALUE DAILY MX ***** LEAD, TOTAL SAMPLE ***** MEASUREMENT (AS PB) ***** ***** **** 0.063 0.084 DAILY COMP24 01051 1 0 PERMIT REQUIREMENT *** MG/L MO AVG DAILY MX EFFLUENT GROSS VALUE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE Manager, Environmental and Public Policy

Manager, Environmental and Public Policy OFFICER OR AUTHORIZED RECEIVED SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867625 10 | 01 | 15 TYPED OR PRINTED YEAR | MO | DAY COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

PERMITTEE NAM	ME/ADDRESS: (Include Facility Name/Location if different) (本語の文字	Ė
NAME:	CHEVRON MINING INC QUESTA MINE	

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM" (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

ADDRESS:	P.O	BOX	469
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FACILITY: QUESTA MINE

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

FACILITY: QUESTA MINE				IVICIVII	ONING FENIO	U	」 Externai Outra	Ш			
LOCATION: TAOS	NM			MO DAY	TO NO I	MO DAY	 *** NO DIS	SCHVDCE	. X	7 ***	
ATTN: ROY TORRES, GEI			FROM 09	12 01	то 09 ј	12 31	NOTE: Read instru				orm
ATTN: NOT TORRES, GET	NEKAL MINE A		ANTITY OR LOADING			QUALITY OR CON		Stions before		FREQUENCY	JIIII.
PARAMETER		QO,				QOALIII OR OOR			EX	OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	*****	****								***************************************
(AS AG)	MEASUREMENT				*****						
01077 1 0	PERMIT	*****	*****	****	*****	0.003	0.005			ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL	SAMPLE	*****	*****		*****						
(AS ZN)	MEASUREMENT										
01092 1 0 0	PERMIT	*****	*****	****	* * * * * *	0.2	0.2			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL	SAMPLE	*****	*****		*****						
(AS AL)	MEASUREMENT			****							
01105 1 0	PERMIT	*****	*****		*****	0.5	0.75				COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	*****		****		MO AVG	DAILY MX	MG/L		HTMOM	
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AND METABOLITES)	MEASUREMENT	*****	*****	****	*****	0.0016	0.0024			ONGE /	G0)(D0 (
39350 1 0	PERMIT REQUIREMENT		****	****	* * * * * * *		l .	WG /T			COMP24
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50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL	SAMPLE	*****	*****			THO TIVE	DATE:				
(AS HG)	MEASUREMENT				*****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024		\Box	DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AYG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER	IFY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPA	BED TINDER WA	1//		TELEPHO	ONE	DA	TE
Anne Wagner	DIRECT	ION OR SUPERVISION IN ACCORDAN	CE WITH A SYSTEM DESIGNED TO	ASSURE THAT QUALIF	FIED PERSONNEL	// / im					
	WHO M	IANAGE THE SYSTEM, OR THOSE PER	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TO	GATHERING THE INF	ORMATION, THE	NATURE OF PRINCIP	AL EVECUTIVE	(575)500	700-	40.10	4146
Manager, Environmental and Pu	ADDIC Policy AWARE	THAT THERE ARE SIGNIFICANT PENAL ID IMPRISONMENT FOR KNOWING VIOL	TIES FOR SUBMITTING FALSE INFORM ATIONS.	IATION, INCLUDING TH		1/		(575)586			
TYPED OR PRINTED COMMENT AND EXPLANATION OF	ANY VIOLATIONS	/Doforonce all -#	haranta bara)			OFFICER OR AUTHOR		area code NUME	3ER	YEAR M	10 DAY
WHEN DISCHARGING, SEE A		•	•	דאו האים		IC DEDMIN	KECEIV				
WHEN DISCHARGING, SEE A	TIDO ADDITION	DAILLING LAN	KEOUIKEMENIS	IN PAR	L II.H OF TH.	IO PERMII.		1			

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

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PERMITTEE NAME/ADDRESS: (Include Facility No) NAME: CHEVRON MINING	ame/Location if different)	Main Charen There	NATIONAL POLLUT	ANT DISCHARG	E ELIMINATION SYSTEM NITORING REPOR	M"(NPDES)	हर १८५० व्यस्त स्वृत्याम्बद्धां स्वर्धः स्वर्धः स्वर्धः	一个经历电影等	ALL STATE	· ·	aparkernangni, Sirin
ADDRESS: P.O BOX 469	TING QUESTAT	VIII VERNO S. S.	NM0022306		<u></u>	05 A	7 DMR MAILING	G CODE:	875	56	i
QUESTA,	NM	87556	PERMIT NUM		, ,	HARGE NUMBER	MAJOR				
							PERIODIC MI	INE DRA	INAG	E	
FACILITY: QUESTA MINE					ORING PERIO		External Outfa	ıll		•	
LOCATION: TAOS	NM			12 DAY	TO 09	MO DAY 12 31	+** NO DIS	SCHARGE	. F	X ***	
ATTN: ROY TORRES, GEN				12 0	.0 [03]	12 31	NOTE: Read instruc		_		form.
PARAMETER		QU	IANTITY OR LOADING	G		QUALITY OR CON	CENTRATION	· · · · · · · · · · · · · · · · · · ·	NO.	FREQUENCY OF	SAMPLE
FARAIVIETER		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	-	ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	****	*****		****						
(AS AG)	MEASUREMENT	*****	*****	****	*****	0.003	0 005		ļ	ONOR /	60
01077 1 0	PERMIT REQUIREMENT			****	~ ~ ~ ~ ~ ~		0.005	MG/L		ONCE/ MONTH	C
EFFLUENT GROSS VALUE ZINC, TOTAL	SAMPLE	***************************************	*****	1		MO AVG	DAILY MX	140711	 	MONIN	
(AS ZN)	MEASUREMENT	*****			*****						
01092 1 0	PERMIT	*****	*****	****	*****	0.2	0.2			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	*****		****						
01105 1 0	PERMIT	*****	*****	***	*****	0.5	0.75		<u> </u>	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
CHLORDANE (TECH MIX	SAMPLE	*****			*****						
AND METABOLITES)	MEASUREMENT			****							
39350 1 0	PERMIT	*****	*****	****	****	0.0016	0.0024	NG /-	İ	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			(3)		MO AVG	DAILY MX	MG/L	<u> </u>	MONTH	<u> </u>
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	NO DIS	SCHARGE	(3)	*****	*****	*****				
50050 1 0	PERMIT	REPORT	REPORT	1	*****	*****	*****	****		DAILY	MEASRE
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****			
CHLORINE, TOTAL	SAMPLE	*****	*****		*****			ļ.			
RESIDUAL	MEASUREMENT	*****	*****	***	*****	0 0107	1 0 010		<u> </u>	outer (200000
50060 1 0	PERMIT REQUIREMENT			****	^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	0.0127	0.019	MG/L		ONCE/ MONTH	COMP24
EFFLUENT GROSS VALUE MERCURY, TOTAL	SAMPLE	***************************************	*****	1		MO AVG	DAILY MX	MG/ LI		MONTH	
(AS HG)	MEASUREMENT	*****			*****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024		1	DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	•		****		MO XVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUT	I CENTI		T THIS DOCUMENT AND ALL ATTAC			1///		TELEPH	ONE	D A	ATE.
Anne Wagner	PROPERI	LY GATHER AND EVALUATE THE IN	NCE WITH A SYSTEM DESIGNED TO CORMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	Y INQUIRY OF THE PERS	SON OR PERSONS	1 Wy	~	ľ			
Manager, Environmental and Pu	Iblic Policy INFORM	ATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENA	OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM	RUE, ACCURATE, AND C		NATURE OF PRINCIP	PAL EXECUTIVE	(575)586	7625	1010	01 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIO	DLATIONS.			OFFICER OF AUTHOR	神四性十二	area code NUM			MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attac	hments here)								
WHEN DISCHARGING.							1 4 0 0040	ļ			

JAN 19 2010

PERMITTEE, NAME LADDRESS, thinclude Facility, Na NAME: CHEVRON MINING ADDRESS: P.O BOX 469	ame/Location;if.different)⊮ INC QUESTA N	/INE		HARGE MO	NITORING REPOR		DMR MAILING				
QUESTA,	NM	87556	PERMIT NUM			ARGE NUMBER	MAJOR	J CODE.	0750		
		_					PERIODIC MI	INE DRA	ÍNAGE	Ξ	
FACILITY: QUESTA MINE					ORING PERIO		External Outfa	II			
LOCATION: TAOS	NM			MO DAY 12 01	TO 09	MO DAY 12 31	*** NO DIS				
ATTN: ROY TORRES, GEN	ERAL MINE M						NOTE: Read instruc	ctions before			orm.
PARAMETER		QUA	NTITY OR LOADING	3		QUALITY OR	CONCENTRATION		NO.	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	1	ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	*****		****						
00340 1 0	PERMIT	*****	*****	****	*****	125	125			DAILY	C/ Y
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****	****	MINIMUM		MAXIMUM	SU			<u> </u>
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT				*****						
00530 1 0	PERMIT	*****	****	****	*****	20	30			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L	<u> </u>		
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	*****	_		*****						
01002 1 0	PERMIT	*****	*****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	*****	*****		*****						
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	*****	*****		*****						
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	*****	*****		*****						
01051 1 0	PERMIT	*****	*****	****	*****	0.63				DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L	l ļ.		
NAME / TITLE PRINCIPAL EXECUTI	· CERTII	Y UNDER PENALTY OF LAW THAT				1//		TELEPH	ONE	DA	TE
Anne Wagner	PROPERL	ON OR SUPERVISION IN ACCORDANC Y GATHER AND EVALUATE THE INFO INAGE THE SYSTEM, OR THOSE PER	RMATION SUBMITTED. BASED ON MY	INQUIRY OF THE PERS	SON OR PERSONS				l		
Manager, Environmental and Pu	blic Policy AWARES	TION SUBMITTED IS, TO THE BEST OF THAT THERE ARE SIGNIFICANT PENALT	TIES FOR SUBMITTING FALSE INFORM	UE, ACCURATE, AND O	E POSSIBILITY OF SIGI	NATURE OF PRINCIPA	L EXECUTIVE	(575)5 86	7625	10 1 0	1 15
TYPED OR PRINTED	FINE AND	IMPRISONMENT FOR KNOWING VIOL	ATIONS.		0	FFICER OR AUTHOR	FIGHT I	ama dide NUM			MO DAY
COMMENT AND EXPLANATION OF A	ANY VIOLATIONS	(Reference all attach	nments here)								· · · · · · · · · · · · · · · · · · ·
WHEN DISCHARGING. SEE A	LSO ADDITION	AL SAMPLING	REQUIREMENTS	IN PART	C II.H OF THI	S PERMIT	JAN 19 2010	n			•

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PERMITTEE NAME	/ADDRESS:(Include Eacility Name/Location if different)	NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)	· · · · · · · · · · · · · · · · · · ·	m commentation
NAME:	CHEVRON MINING INC QUESTA MINE	, DISCHARGE MONITORING REPORT (DMR)		
ADDRESS:	P.O BOX 469	NM0022306 TX1 Q	DMR MAILING CODE: 87556	
	OUESTA NM 87556	PERMIT NUMBER DISCHARGE NUMBER	MAJTOR	

QUARTERLY 7-DAY CHRONIC TOXICITY MONITORING PERIOD FACILITY: QUESTA MINE External Outall YEAR | MO | DAY YEAR | MO | DAY

LOCATION: TAOS NM FROM 09 | 10 | 01 *** NO DISCHARGE 12

ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN: NO. | FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE **VALUE** UNITS VALUE **** ***** ***** ***** Whole effluent Toxicity SAMPLE 0 - retest #1 MEASUREMENT ***** **** ***** 22415 1 0 **** Opt. Mon. PASS=0 PERMIT OTRLY REQUIREMENT ++++ FAIL=1 7 DA MIN EFFLUENT GROSS VALUE Whole effluent Toxicity **** **** **** **** SAMPLE 0 - retest #2 MEASUREMENT * * * * * * * * * * Opt. Mon. 22416 1 0 PASS=0 COMP24 **PERMIT** OTRLY REQUIREMENT **** FAIL=1 EFFLUENT GROSS VALUE 7 DA MIN **** **** ***** Pass/Fail Statre 7Day SAMPLE **MEASUREMENT** Chronic Ceriodaphnia ***** ***** Req. Mon. **** **** TGP3B 1 0 PASS=0 COMP24 PERMIT QTRLY **** REQUIREMENT FAIL=1 7 DA MIN EFFLUENT GROSS VALUE Pass/Fail Statre 7Day **** **** **** SAMPLE 0 MEASUREMENT Pimephales promelas **** **** * * * * **** * * * * * Req. Mon. PASS=0 COMP24 TGP6C 1 0 **PERMIT** OTRLY **** FAIL=1 REQUIREMENT 7 DA MIN EFFLUENT GROSS VALUE ***** **** ***** LF P/F LETH STATRE 7 SAMPLE **MEASUREMENT** DAY CHR CERIODAPHNIA **** **** **** Req. Mon. TLP3B 1 0 PASS=0 COMP24 PERMIT OTRLY **** REQUIREMENT 7 DA MIN FAIL=1 EFFLUENT GROSS VALUE **** **** **** **** LF P/F LETH STATRE 7 SAMPLE 0 DAY CHR PIMEPHALES **MEASUREMENT** *** ***** ***** Rea. Mon. **** **** PASS=0 COMP24 TLP6C 1 0 **PERMIT** OTRLY FAIL=1 REQUIREMENT 7 DA MIN EFFLUENT GROSS VALUE ***** **** **** NOEL LETHAL STATRE 7 SAMPLE MEASUREMENT DAY CHR CERIODAPHNIA ***** **** Rea. Mon. PER-TOP3B 1 0 COMP24 PERMIT OTRLY REQUIREMENT CENT EFFLUENT GROSS VALUE 7 DA MIN **TELEPHONE** NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE NFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE, I AM SIGNATURE OF PRINCIPAL EXECUTIVE Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE (575)5867625 10 | 01 | 15 OFFICER OR AUTHORIZED AGENT TYPED OR PRINTED NUMBER YEAR I MO I DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

 i_1 :

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE

JAN **19** 2010

IAME: CHEVRON MINING ADDRESS: P.O BOX 469 QUESTA;		87556 [NM0022306			TX	1 Q ARGE NUMBER	DMR MAILING CODE: 87556 MAJOR QUARTERLY 7-DAY CHRONIC TOXIC:						
ACILITY: QUESTA MINE				MONIT	ORING	PERIOD)	External Outall						
OCATION: TAOS	NM IERAL MINE MA	.NAGER		MO DAY 10 01	то	YEAR 09	MO DAY 12 31	*** NO DIS						
PARAMETER			JANTITY OR LOADIN	1G		(QUALITY OR CONC			NO. FREQUE EX OF				
		VALUE	VALUE	UNITS	VA	ALUE	VALUE	VALUE	UNITS:	ANALYS	IS TYPE			
OEL LETHAL STATRE 7 DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	****				*****	*****						
COP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****		Mon. A MIN	*****	****	PER- CENT	QTRI	YC			
OEL SUB-LTH STATRE DAY CHR CERIODAPHNIA	SAMPLE MEASUREMENT	*****	*****				*****	*****						
TPP3B 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****		Mon. A MIN	*****	****	PER- CENT	QTRI	Y COMP2			
OEL SUB-LTH STATRE DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	*****				*****	*****						
TPP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	1 -	Mon. A MIN	*****	****	PER- CENT	QTRI	Y COMP2			
Coef Of Var STATRE 7 DAY CHR CERIODAPHNIA	SAMPLE MEASUREMENT	*****					*****	*****						
CQP3B 1 0 CFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	****	****		Mon. A MIN	*****	****	PER- CENT	QTRI	Y COMP2			
Coef Of Var STATRE 7 DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	* * * * *				*****	*****						
CQP6C 1 0 CFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	* * * * * *	****	_	Mon. A MIN	*****	*****	PER- CENT	QTRI	Y COMP2			
											:			
NAME / TITLE PRINCIPAL EXECUTI Anne Wagner	DIRECTION PROPERLY WHO MAN	OR SUPERVISION IN ACCORDAN GATHER AND EVALUATE THE INFO AGE THE SYSTEM, OR THOSE PER	THIS DOCUMENT AND ALL ATTAC ICE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED. BASED ON MY RISONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUAL INQUIRY OF THE PER GATHERING THE IN	IFIED PERSONNEL SON OR PERSONS FORMATION, THE		MW	~	TELEPHO	ONE	DATE			
flanager, Environmental and Pu TYPED OR PRINTED	blic Policy AWARE THE FINE AND I	AT THERE ARE SIGNIFICANT PENAL MPRISONMENT FOR KNOWING VIOL	ATIONS.	RUE, ACCURATE, AND IATION, INCLUDING TH	COMPLETE. I AM IE POSSIBILITY OF	SIGN	ATURE OF PRINCEPA	R GE T	(575)586		01 15 MO DAY			
OMMENT AND EXPLANATION OF A			•	1' IN C	ONCENT			JAN 19 2	· 2010					
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PERMITTEE NAME/ADDRESS: (Include Facility, Name: CHEVRON MINING,	ne/Location if different)	GTORSYS IN (SOCIETY MINIE			SE ECIMINATION SYSTEM* NITORING REPORT		And the State of t	Standing of the standing of th	er i jakiralerin	elitiga jareniga terbigi	The second of the
ADDRESS: P.O BOX 469	INC QUESTAT	VIIIVE				2 0	DMR MAILIN	C CODE	875	56	
QUESTA,	NTM	87556	NM0022306 PERMIT NUM		DISCHA	ARGE NUMBER	MAJOR	G CODE:	013	30	
QUESTA, .	INP.	. 0/330	F LIXWIT NOW	IDLI	D10011/	ANGE NOWIDEN	QUARTERLY	7-014 01	וו 🔾 מ	TC TOV	CTTV
FACILITY: QUESTA MINE				MONIT	ORING PERIOD)	External Outa		.IÇON	IC TOX	.CIII
LOCATION: MAGG	NTM (MO DAY	YEAR I	MO DAY	444 NO DI	COUNDOE	, _		
LOCATION: TAOS	NM		FROM 09	10 01	ј то <u>09 г</u>	12 31	*** NO DI		_		,
ATTN: ROY TORRES, GEN	ERAL MINE M		IAAITIDA OD LOADIA	10	1		NOTE: Read instru	ictions before		pieting this	
PARAMETER		QL	JANTITY OR LOADIN	4G	`	QUALITY OR CONC	ENTRATION		EX	OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****			7 /00	GOMBOA
- retest #1	MEASUREMENT				:			!	0	1/90	COMP24
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0			CC 4
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN	*		FAIL=1		QTRLY	
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****	1		- /	
- retest #2	MEASUREMENT							1	0	1/90	COMP24
22416 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0			COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1	'	QTRLY	
Pass/Fail Statre 7Day	SAMPLE	*****	*****		-	*****	*****				+
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PERMITTEE NAME/ADDRESS: (Include Facility;N	GINC QUESTA N	IINE	DISC	HARGE MO	NITORING REPORT	(DMR)	· · · · · · · · · · · · · · · · · · ·	,		the a met and and	• '
ADDRESS: P.O BOX 469			NM0022306	1050		2 Q	DMR MAILIN	G CODE:	875	56	
QUESTA,	⊦· NM	87556	PERMIT NUM	AREK.	DISCHA	ARGE NUMBER	MAJOR OUARTERLY	ש מח ל	UDON	TO MOVE	CITTY
TACH ITV. OHESTA MINE				MONIT	ORING PERIOD)	1 ~		nkon	TC TOVI	CIII
FACILITY: QUESTA MINE			YEAR I	MO DAY	YEAR I	MO I DAY	External Outa	!!			
LOCATION: TAOS	NM		FROM 09	10 01	то 09 [12 31	*** NO DI	SCHARGE	∃ [***	
ATTN: ROY TORRES, GE	NERAL MINE MA						NOTE: Read instru	ctions befor		pleting this	form.
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NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER	1		<u> </u>	· /	1	L	TELEPH	ONF	D.4	ATE
Anne Wagner	DIRECTIO	VIOLER PENALTY OF LAW THAT N OR SUPERVISION IN ACCORDANCE OF GATHER AND EVALUATE THE INFO		ASSURE THAT QUAL	IFIED PERSONNEL	1.h	\ _ /			<u> </u>	
_	WHO MAI	NAGE THE SYSTEM, OR THOSE PER	SONS DIRECTLY RESPONSIBLE FOR	GATHERING THE IN	FORMATION, THE	LATURE OF PRIVIOUS	N GYEOUTE //	┤, ;;_;		40.5	
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COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

TYPED OR PRINTED

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

JAN 19 2010

PAGE 2 OF 2

YEAR | MO | DAY

PERMITTEE NA	ME/ADDRESS: (Include Facility;Name/Location if different)能力。
NAME:	CHEVRON MINING INC QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469 QUESTA, NM 87556

NM0022306 PERMIT NUMBER

TX4 O DISCHARGE NUMBER DMR MAILING CODE: 87556

*** NO DISCHARGE

MAJOR

OUARTERLY 48-HR ACUTE TOXICITY

NOTE: Read instructions before completing this form.

External Outall

LOCATION: TAOS NM

ROY TORRES, GENERAL MINE MANAGER

FACILITY: QUESTA MINE

ATTN:

FROM 09 |

YEAR I MO I DAY YEAR МО DAY 10 | 01 09 12 31

MONITORING PERIOD

QUANTITY OR LOADING QUALITY OR CONCENTRATION **PARAMETER** OF SAMPLE ANALYSIS TYPE **VALUE** VALUE UNITS **VALUE VALUE VALUE** UNITS **** ***** **** Whole effluent Toxicity SAMPLE MEASUREMENT - retest #1 ***** ***** ***** Opt. Mon. Opt. Mon. PASS=0 22415 1 0 PERMIT OTRLY **** REQUIREMENT FAIL=1 EFFLUENT GROSS VALUE 48HR MIN MO AV MN ***** **** Whole effluent Toxicity SAMPLE. - retest #2 MEASUREMENT Opt. Mon. Opt. Mon. 22416 1 0 ***** **** PASS=0 COMP24 **PERMIT** OTRLY REQUIREMENT *** FAIL=1 48HR MIN MO AV MN EFFLUENT GROSS VALUE **** LF Pass/Fail Statre 48Hr SAMPLE MEASUREMENT Acute Daphnia Pulex ***** ***** Req. Mon. Req. Mon. **** TEM3D 1 0 PASS=0 COMP24 PERMIT OTRLY REQUIREMENT **** FAIL=1 EFFLUENT GROSS VALUE 7 DA MIN MO AV MN ***** ***** NOEL LETHAL STATRE 48Hr SAMPLE **MEASUREMENT** Acute D. Pulex Req. Mon. **** **** Req. Mon. ***** PER-COMP24 TOM3D 1 0 PERMIT OTRLY REQUIREMENT **** CENT EFFLUENT GROSS VALUE 7 DA MIN MO AV MN ***** **** **** Coef Of Var STATRE 48Hr SAMPLE **MEASUREMENT** Acute D. Pulex ***** ***** Req. Mon. Req. Mon. **** TOM3D 1 0 PER-COMP24 **PERMIT** OTRLY *** REQUIREMENT CENT EFFLUENT GROSS VALUE 7 DA MIN MO AV MN **TELEPHONE** NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE

Anne Wagner

DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THI INFORMATION SUBMITTED IS. TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

OFFICER OR AUTHORIZED A

(575)5867625 10 | 01 | 15

TYPED OR PRINTED

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE

JAN 19 2010

PAGE 1 OF

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ADDRESS: P.O BOX 469	277.6	07556	NM0022306			5 Q	DMR MAILING CODE: 87556					
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JAN 1 9 2010

PAGE 1 OF

6EN-W



Anne Wagner, PhD Manager Environmental and Public Policy

CERTIFIED MAIL RETURN RECEIPT

Questa Mine Chevron Mining Inc. P.O. Box 469 Questa, NM 87556 Tel (575) 586-7625 Fax (575) 586-0811 awagne@chevron.com

January 15, 2010

Ms. Sonia Hall Water Enforcement Branch (6EN-WC) U.S. Environmental Protection Agency 1445 Ross Avenue, Suite 1200 Dallas, TX 75202

RE: DMRs - NPDES Permit No. NM0022306

Dear Ms. Hall,

Enclosed are the December 2009 and 4th Quarter 2009 DMRs associated with NPDES Permit No. NM0022306 for Outfalls 001, 002, 004 and 005. Please be advised that no discharge occurred from Outfalls 001, 004 or 005 during 4th quarter 2009.

Also included with this report are the bio-monitoring results of samples collected during the 4th quarter of 2009 for Outfall 002 (TX2Q), which fulfills the quarterly *Pimephales promelas* and *Ceriodaphnia dubia* monitoring requirements. Please be advised that there was no discharge from the TX1Q, TX4Q, and TX5Q Outfalls during the 4th quarter 2009. Therefore, no samples were available for bio-monitoring analyses.

Sincerely

Anne Wagner

Enclosure

cc:

NMED SWQB A. Martinez, CMI

RECEIVED

JAN 1 9 2010

6EN-W

NAME: CHEVRON MINING; INC. = QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)*

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR |

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 11 | 01

001 A DISCHARGE NUMBER

11

MO | DAY

30

DMR MAILING CODE: 87556
MAJOR
PROCESS WATER

External Outall

ATTN: ROY TORRES, GEN	IERAL MINE M						NOTE: Read instru		completing, this	form.
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00340 1 0	PERMIT	2147	3220		*****	60 .	90		ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
PH	SAMPLE MEASUREMENT	*****	*****			****				
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8		WEEKLY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU	·	
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT				*****					
00530 1 0	PERMIT	716	1073		*****	20	30		ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT				*****					
00720 1 0 0	PERMIT	0.249	0.374		*****	0.007	0.01		ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
FLUORIDE, TOTAL (AS F)	SAMPLE MEASUREMENT				*****					
00951 1 0	PERMIT	107	107		*****	3.0	3.0		ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT				****					
01002 1 0	PERMIT	1.4	2.11		*****	0.039	0.059		ONCE/	Co. ss4
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
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01027 1 0	PERMIT	0.014	0.021	7 (6 20	0.0004	0.0006		WEEKLY	COMP24
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NAME / TITLE PRINCIPAL EXECUTI	I CERT		T THIS DOCUMENT AND ALL ATTAC			(han)		TELEPHO	NE D	ATE
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General Mine Manager	AWARE	ATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENA TO IMPRISONMENT FOR KNOWING VIO	T OF MY KNOWLEDGE AND BELIEF, T ALTIES FOR SUBMITTING FALSE INFORM DLATIONS.	KUE, ACCURATE, AND C MATION, INCLUDING THE	POSSIBILITY OF SIG	NATURE OF PRINCIPA		(575)5867	527 09 1	12 15
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DEC 18 2009

PERMITTEE-NAME/ADDRESS: (Include Facility Name/Eocation/Addition/System VNPDES) The state of the s NAME CHEVRON MINING INC - QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 DMR MATLING CODE: 87556 NM0022306 001Δ PERMIT NUMBER DISCHARGE NUMBER MAJTOR NM 87556 OUESTA. PROCESS WATER MONITORING PERIOD External Outall FACILITY: OUESTA MINE YEAR | MO | DAY YEAR MO I DAY **X** *** LOCATION: TAOS MM *** NO DISCHARGE FROM 09 | 11 | 01 09 11 30 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. NO. I FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER ΩE SAMPLE ANALYSIS TYPE VALUE VALUE LINITS VALUE VALUE VALUE LINITS COPPER. TOTAL SAMPLE ***** MEASUREMENT (AS CU) **** 0.04901042 1 0 1 14 1 75 0.032 PERMIT WEEKLY REQUIREMENT LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DATLY TRON. TOTAL SAMPLE ***** MEASUREMENT (AS FE) ***** 21.5 21.50.60.6 01045 1 0 ONCE / COMP24 PERMIT EFFLUENT GROSS VALUE REQUIREMENT MO AVG DATLY MX LBS/DY MO AVG DATLY MG/L MONTH LEAD, TOTAL SAMPLE ***** (AS PB) MEASUREMENT ***** 1.25 0.023 0.035 01051 1 0 0.82 COMP24 PERMIT WEEKLY REQUIREMENT LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DATLY MX MANGANESE, TOTAL SAMPLE ***** (AS MN) MEASUREMENT ***** 01055 1 0 35.8 53.7 1.0 1.5 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L МОИТН EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DATLY MX MOLYBDENUM, TOTAL SAMPLE ***** (AS MO) MEASUREMENT ***** 1.98 01062 1 0 47 70.8 1.32 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MONTH MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX ZINC, TOTAL SAMPLE ***** **MEASUREMENT** (AS ZN) ***** 0.2 7.16 0.2 01092 1 0 7.16 ONCE/ PERMIT REQUIREMENT LBS/DY MG/L МОИТН EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DATLY MX ALUMINUM, TOTAL SAMPLE ***** MEASUREMENT (AS AL) ***** 0.058 0.087 01105 1 0 2.075 3.11 COMP24 PERMIT WEEKLY REQUIREMENT LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DATLY NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Phil Howard** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION. THE

SIGNATURE OF PRINCIPAL EXECUTIVE

OFFICER OR AUTHORIZED AGENT

INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM

AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

NE AND IMPRISONMENT FOR KNOWING VIOLATIONS

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

DEC 18 2009

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General Mine Manager 87 87 Promise

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PAGE 2 OF 3

09 | 12 | 15

YEAR I MO I DAY

(575)5867527

area code NUMBER

* PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different) NAME: CHEVRON MINING INC.- QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 DMR MAILING CODE: 87556 001 A PERMIT NUMBER NM 87556 DISCHARGE NUMBER MAJOR OUESTA. PROCESS WATER MONITORING PERIOD **External Outall** FACILITY: QUESTA MINE YEAR | YEAR | MO | DAY МО *** NO DISCHARGE X *** LOCATION: TAOS MN FROM 09 09 | 11 | 01 11 30 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. NO. I FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER EX OF SAMPLE ANALYSIS TYPE **UNITS VALUE** VALUE VALUE UNITS VALUE **VALUE** ***** ***** ALPHA, TOTAL SAMPLE ***** **MEASUREMENT** * * * * ***** 01501 1 0 ***** **** 19.8 29.7 PERMIT WEEKLY REQUIREMENT **** EFFLUENT GROSS VALUE MO AVG DAILY MX PCI/L FLOW, IN CONDUIT OR SAMPLE **** **** ***** **MEASUREMENT** THRU TREATMENT PLANT REPORT REPORT ***** **** ***** 50050 1 0 CONTIN RCORDR PERMIT **** REQUIREMENT UOUS MGD EFFLUENT GROSS VALUE DAILY MX MO AVG MERCURY, TOTAL SAMPLE ***** **MEASUREMENT** (AS HG) ***** 0.00057 0.00086 0.000016 0.000024 71900 1 0 WEEKLY COMP24 **PERMIT** REQUIREMENT DAILY MX LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG MO AVG DAILY MX SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE **MEASUREMENT** PERMIT REQUIREMENT RECEIVED SAMPLE MEASUREMENT **PERMIT** DEC 18 2009 REQUIREMENT SAMPLE 6EN-W MEASUREMENT PERMIT

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER

| I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY
| DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL
| PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS
| WHICH MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE BEST OF MY KNOWLEDGE AND BELLET, RULE, ACCURATE, AND COMPLETE I AM
| AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF
| FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

OFFICER OR AUTHORIZED AGENT

SIGNATURE OF PRINCIPAL EXECUTIVE

(575)5867527

TELEPHONE

09 | 12 | 15 YEAR | MO | DAY

DATE

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

REQUIREMENT

PERMITTEE NAME/ADDRESS (Include Facility Name/Location if different) NAME: CHEVRON MINING INC.- QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 002 A DMR MAILING CODE: 87556 DISCHARGE NUMBER PERMIT NUMBER MAJOR NM 87556 QUESTA, SEEPAGE FROM TAILINGS IMPOUNDMENT MONITORING PERIOD External Outfall FACILITY: QUESTA MINE YEAR | MO | DAY YEAR MO DAY LOCATION: TAOS *** NO DISCHARGE MM FROM 091 11 | 01 TO 09 11 30 ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN: QUALITY OR CONCENTRATION NO. I FREQUENCY QUANTITY OR LOADING PARAMETER OF SAMPLE ANALYSIS TYPE VALUE **VALUE** UNITS VALUE **VALUE VALUE** UNITS **** PH SAMPLE ***** ***** **GRAB** 6.8 7.2 1/7 MEASUREMENT SU ***** **** **** 8.8 6.6 00400 1 0 WEEKLY Ω PERMIT **** REQUIREMENT SU EFFLUENT GROSS VALUE MUMINIM MAXTMUM CYANIDE, TOTAL SAMPLE 0 0 ***** 0 0 1/30 COMP24 MEASUREMENT MG/L (AS CN) LBS/DY **** 0.0429 0.064 0.0147 0.022 COMP24 ONCE / 00720 1 0 0 PERMIT REQUIREMENT MO AVG LBS/DY DAILY MX MG/L MONTH EFFLUENT GROSS VALUE DAILY MX MO AVG ARSENIC, TOTAL SAMPLE **** 0 0 0 0 1/30 COMP24 MG/L **MEASUREMENT** (AS AS) LBS/DY * * * * * 0.220.33 01002 1 0 0 1.2 1.8 ONCE/ COMP24 PERMIT REQUIREMENT DAILY MX LBS/DY DAILY MX MG/L MONTH EFFLUENT GROSS VALUE MO AVG MO AVG CADMIUM, TOTAL SAMPLE ***** 0 0 0 1/30 COMP24 0 (AS CD) MEASUREMENT MG/L LBS/DY **** 01027 1 0 0.009 0.013 0.0016 0.0024 ONCE/ COMP24 **PERMIT** REQUIREMENT MG/L MONTH LBS/DY EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX COPPER, TOTAL SAMPLE 0 0 **** 0 1/30 COMP24 0 MG/L MEASUREMENT (AS CU) LBS/DY 0.12 0.18 **** 0.032 0.049 01042 1 0 ONCE/ COMP24 0 PERMIT REQUIREMENT LBS/DY MG/L HTMOM EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX LEAD, TOTAL SAMPLE **** 0 0 0 0 1/30 **MEASUREMENT** MG/L (AS PB) LBS/DY ***** 0.55 0.1 0.82 0.15 01051 0 ONCE/ 1 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DATLY MX MANGANESE, TOTAL SAMPLE ***** 0.35 0.35 1/30 COMP24 1.61 1.61 MEASUREMENT MG/L (AS MN) LBS/DY **** 5.46 1.0 01055 1 0 0 8.2 1.5 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L HTMOM MO AVG DAILY MX MO AVG DAILY MX EFFLUENT GROSS VALUE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER TELEPHONE DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL Phil Howard PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS. TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE, I AM SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867527 09 | 12 | 15 General Mine Manager AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF INF AND IMPRISONMENT FOR KNOWING VIOLATIONS TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT YEAR I MO I DAY area code NUMBER COMMENTAND EXPLANATION: OF ANY VIOLATIONS (Reference all attachments here)

DEC 18 2009

SENIMI

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different) NAME: CHEVRON MINING INC. - QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 DMR MAILING CODE: 87556 002 A PERMIT NUMBER QUESTA, NM 87556 DISCHARGE NUMBER MAJOR SEEPAGE FROM TAILINGS IMPOUNDMENT MONITORING PERIOD **External Outfall** FACILITY: QUESTA MINE YEAR I MO I DAY YEAR MO I DAY *** NO DISCHARGE LOCATION: TAOS MK FROM 09 | 11 | 01 TO 09 30 11 GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN: FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION **PARAMETER** EΧ OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE **VALUE** VALUE UNITS ALUMINUM. TOTAL SAMPLE ***** 0 0 0 0 1/30 COMP24 (AS AL) **MEASUREMENT** MG/L LBS/DY 0.1690.254 **** 0.058 0.087 01105 1 0 ONCE/ PERMIT REQUIREMENT LBS/DY MG/L MONTH DAILY MX EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG FLOW, IN CONDUIT OR CONTIN SAMPLE 0.447 0.726 ***** **** ***** RCORDR MEASUREMENT THRU TREATMENT PLANT MG/L UOUS MGD REPORT REPORT ***** ***** 50050 1 0 CONTIN RCORDR PERMIT **** REQUIREMENT MGD UOUS EFFLUENT GROSS VALUE MO AVG DAILY MX MERCURY, TOTAL SAMPLE 0 0 ***** 0 0 1/30 COMP24 MEASUREMENT MG/L (AS HG) LBS/DY 0.0006 ***** 0.00093 0.00011 0.00017 71900 1 0 ONCE/ COMP24 PERMIT REQUIREMENT MO AVG LBS/DY MG/L MONTH EFFLUENT GROSS VALUE DAILY MX MO AVG DAILY MX SAMPLE **MEASUREMENT** PERMIT REQUIREMENT SAMPLE **MEASUREMENT** PERMIT REQUIREMENT SAMPLE RECEIVED MEASUREMENT PERMIT REQUIREMENT

PERMIT
REQUIREMENT

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER
I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MIN

Phil Howard

Phil Howard

DEC 18 2009

General Mine Manager

TYPED OR PRINTED

I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUFERIATION CALCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT OUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE, I AM AWARE THAT THESE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIGLATIONS.

SIGNATURE OF PRINCIPAL EXECUTIVE
OFFICER OR AUTHORIZED AGENT

TELEPHONE DATE

(575)5867527

area code NUMBER

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

SAMPLE MEASUREMENT

09 | 12 | 15

YEAR | MO | DAY

 CHEVRON MINING INC. - QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 004 A DMR MAILING CODE: 87556 PERMIT NUMBER DISCHARGE NUMBER **MAJOR** QUESTA, NM 87556 PERIODIC MINE DRAINAGE MONITORING PERIOD FACILITY: QUESTA MINE External Outfall YEAR | MO | DAY YEAR MO I DAY *** NO DISCHARGE X LOCATION: TAOS NM FROM 09 | 11 | 01 09 11 30 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION FREQUENC' PARAMETER OF SAMPLE **ANALYSIS** TYPE VALUE VALUE **VALUE** UNITS VALUE **VALUE** UNITS ***** ***** OXYGEN DEMAND, CHEM. SAMPLE ***** MEASUREMENT (HIGH LEVEL) (COD) * * * * * ***** * * * * **** 125 125 00340 1 0 DAILY **PERMIT** REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX **** **** SAMPLE **** MEASUREMENT **** ***** 8.8 00400 1 0 **** 6.6 DAILY GRAB PERMIT REQUIREMENT **** EFFLUENT GROSS VALUE MINIMUM MAXTMUM SU ***** ***** SOLIDS, TOTAL SAMPLE ***** SUSPENDED MEASUREMENT ***** * * * * * 20 30 00530 1 0 DAILY COMP24 **PERMIT** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L ***** ARSENIC, TOTAL SAMPLE **** (AS AS) **MEASUREMENT** **** **** ***** 0.255 0.340 01002 1 0 DAILY COMP24 PERMIT REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** CADMIUM, TOTAL **** SAMPLE ***** MEASUREMENT (AS CD) 01027 1 0 ***** * * * * * * * * * 0.002 0.0025 DATLY COMP24 PERMIT REQUIREMENT **** EFFLUENT GROSS VALUE MG/L MO AVG DAILY MX **** ***** COPPER, TOTAL SAMPLE ***** **MEASUREMENT** (AS CU) **** ***** ***** 01042 1 0 0.013 0.017 DAILY PERMIT *** REQUIREMENT EFFLUENT GROSS VALUE MG/L MO AVG DAILY MX **** ***** LEAD, TOTAL SAMPLE ***** (AS PB) MEASUREMENT ***** * * * * * * 0.063 0.084 01051 1 0 DAILY COMP24 **PERMIT** REQUIREMENT **** EFFLUENT GROSS VALUE MO AVG DATLY MX MG/L NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Phil Howard** WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THI INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PRINCIPAL EXECUTIVE General Mine Manager AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY ((575)5867527 09 | 12 | 15 TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT YEAR I MO I DAY area code NUMBER COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN PISCHARGING SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

DEC. 18 2009

and the same of the same of the production when

PERMITTEE, NAME/ADDRESS: (Include Facility Name/Location if different) DISCHARGE MONITORING REPORT (DMR) CHEVRON MINING INC. - QUESTA MINE ADDRESS: P.O BOX 469 NM0022306 004 A DMR MAILING CODE: 87556 DISCHARGE NUMBER PERMIT NUMBER MAJOR QUESTA, NM 87556 PERIODIC MINE DRAINAGE MONITORING PERIOD FACILITY: QUESTA MINE External Outfall YEAR | MO | DAY YEAR MO DAY LOCATION: TAOS 09 | 11 | 01 *** NO DISCHARGE X MM FROM 09 11 30 ATTN: ROY TORRES. GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION FREQUENCY ΕX PARAMETER OF SAMPLE ANALYSIS TYPE VALUE VALUE **VALUE** VALUE UNITS VALUE UNITS ***** **** SILVER, TOTAL SAMPLE ***** MEASUREMENT (AS AG) * * * * * * **** **** **** 0.003 0.005 01077 1 0 ONCE **PERMIT** REQUIREMENT **** MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX **** **** ZINC, TOTAL SAMPLE ***** MEASUREMENT (AS ZN) ***** ***** 01092 1 0 0 * * * * * * 0.2 0.2 COMP24 DAILY PERMIT REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** **** ALUMINUM, TOTAL SAMPLE **** (AS AL) MEASUREMENT **** ***** **** 0.50.75 COMP24 01105 1 0 ONCE/ **PERMIT** REQUIREMENT *** MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX **** CHLORDANE (TECH MIX. SAMPLE **** **MEASUREMENT** AND METABOLITES) ***** ***** **** 0.0016 0.0024 39350 1 0 ONCE/ COMP24 PERMIT **** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE DAILY MX MO AVG FLOW, IN CONDUIT OR (3) SAMPLE ***** THRU TREATMENT PLANT MEASUREMENT ***** 50050 1 0 REPORT REPORT **** ***** DAILY MEASRD PERMIT REQUIREMENT *** EFFLUENT GROSS VALUE MGD DAILY MX MO AVG CHLORINE, TOTAL SAMPLE **** MEASUREMENT RESIDUAL ***** **** ***** 0.0127 0.019 50060 1 0 ONCE/ PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE DAILY MX MG/L MONTH MO AVG MERCURY, TOTAL ***** **** SAMPLE ***** (AS HG) MEASUREMENT ***** ***** *** 0.0024 1 0 0.0016 DAILY COMP24 71900 PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY_MX MG/L NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE

SIGNATURE OF PRINCIPAL EXECUTIVE

OFFICER OR AUTHORIZED AGENT

TYPED OR PRINTED

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN BISCHARGING SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL

WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM

AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

INE AND IMPRISONMENT FOR KNOWING VIOLATIONS

DEC 18 2009

Phil Howard

General Mine Manager

09 | 12 | 15

YEAR I MO I DAY

(575)5867527

area code NUMBER

PERMITTEE NAME/ADDRESS: (Include Facility Na. NAME: CHEVRON MINING	me/Location if different)	MINE	DISC	HARGE MO	E ELIMINATION SYSTEM NITORING REPOR	M (NPDES) RT (DMR)	The first state of the second	. 1500 jed užšia žičažiš 5	ر ۲۰۰۰	(१८) का स्ट्रिक्ट के स्ट्रिक्ट क	bs-Donas
ADDRESS: P.O BOX 469 QUESTA,	ИM	1 87556	NM0022306			05 A HARGE NUMBER	DMR MAILIN MAJOR	G CODE:	8755	6	
2020111,					<u> </u>		PERIODIC M	INE DRAI	NAGI	2	
FACILITY: QUESTA MINE					ORING PERIO		External Outfa	dl .			
LOCATION: TAOS	NM		FROM 09	MO DAY	TO 09	MO DAY 11 30	*** NO DIS			_	-
ATTN: ROY TORRES, GEN	ERAL MINE M		ANTITY OR LOADIN	iG.	<u> </u>		NOTE: Read instruction	ctions before		leting this 1 FREQUENCY	
PARAMETER			WITH OR LOADIN	-		QUALITY OR	CONCENTION	pasrus	EX	OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	****		*****						
00340 1 0	PERMIT	*****	*****	****	*****	125	125			DAILY	Cg
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
PH	SAMPLE MEASUREMENT	*****	****			*****					
00400 1 0	PERMIT	*****	*****	1 ****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	****		*****				:		
00530 1 0	PERMIT	*****	*****	****	****	20	30			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	*****			*****		· ·				
01002 1 0	PERMIT	*****	*****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	*****	*****		*****						
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	*****	****		*****						
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017		T	DAILY	CO4
EFFLUENT GROSS VALUE	REQUIREMENT			****	·	MO AVG	DAILY MX	MG/L			
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	*****	*****		*****						
01051 1 0	PERMIT	*****	*****	****	*****	0.63	0.084			DAILY	COMP24
	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTIVE	I CEXI	IFY UNDER PENALTY OF LAW THAT				MA		TELEPHO	ONE	DA	\TE
Phil Howard	PROPER	TON OR SUPERVISION IN ACCORDANG BLY GATHER AND EVALUATE THE INFO MANAGE THE SYSTEM, OR THOSE PER	RMATION SUBMITTED. BASED ON M	Y INQUIRY OF THE PER	SON OR PERSONS	FLV KL					
General Mine Manager	INFORM	MATION SUBMITTED IS, TO THE BEST (THAT THERE ARE SIGNIFICANT PENAL)	OF MY KNOWLEDGE AND BELIEF, T	RUE, ACCURATE, AND	COMPLETE I AM	SNATURE OF PRINCIPA	L EXECUTIVE	(575)5867	7527	09 1	12 15
TYPED OR PRINTED		ND IMPRISONMENT FOR KNOWING VIOL		,		OFFICER OR AUTHORI		area code NUMB	-		MO I DAY
COMMENT AND EXPLANATION OF A	NY VIOLATIONS LSO ADDITION	(Reference all attach	nments here) REQUIREMENTS	IN PAR	r II.H OF TH	IS PERMIT	41-1-7				

DEC 18 2009

PERMITTEE NA	ME/ADDRESS: (Include Facility Name/Location if different)	
NAME:	CHEVRON MINING INC QUESTA MINE	

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER

YEAR | MO | DAY

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE X

FROM 09 LOCATION: TAOS NM 11 | 01 TO 09 30 11 NOTE: Read instructions before completing this form. ROY TORRES, GENERAL MINE MANAGER ATTN:

YEAR | MO | DAY

PARAMETER		QU	IANTITY OR LOADING	G	QUALITY OR CONCENTRATION				NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL (AS AG)	SAMPLE MEASUREMENT	*****	****		****						
01077 1 0 .	PERMIT	*****	*****	****	*****	0.003	0.005			ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****		****						
01092 1 0	PERMIT	*****	*****	****	*****	0.2	0.2			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	****		*****						
01105 1 0	PERMIT	*****	*****	****	*****	0.5	0.75			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	*****			*****					·	
39350 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT		SCHARGE	(3)	*****	*****	*****				
50050 1 0	PERMIT	REPORT	REPORT		*****	*****	*****	****		DAILY	MEASRD
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****			
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		****						
50060 1 0	PERMIT	*****	*****	*.***	*****	0.0127	0.019			ONCE/	COm 24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****	*****		*****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILX MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTIV	, CERTI		T THIS DOCUMENT AND ALL ATTAC			6/11/1		TELEPH	ONE	DA	TE
Phil Howard	PROPER WHO M	LY GATHER AND EVALUATE THE INF ANAGE THE SYSTEM, OR THOSE P	NCE WITH A SYSTEM DESIGNED TO CORMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PERS GATHERING THE INF	ON OR PERSONS ORMATION, THE	W/ Sec.	\mathcal{J}				
General Mine Manager	AWARE	THAT THERE ARE SIGNIFICANT PENA	OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM NATIONS		POSSIBILITY OF SIG	SNATURE OF PRINCIP	AL EXECUTIVE	(575)586	7527	09 1	2 15
TYPED OR PRINTED	FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.			OFFICER OR AUTHORIZED AGENT area				area code NUMBER YEAR MO			

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

DEC 18 2009

PTAI NAI

PERMITTEE NAME JADDRESS. (Include Feelitty Name/Location in different) NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM. (NEPDES) NATIONAL POLLUTANT DISCHARGE MONITORING REPORT. (DMR)

MONITORING PERIOD

TO

YEAR I

09

ADDRESS: P.O BOX 469 OUESTA,

FACILITY: QUESTA MINE

LOCATION: TAOS

1 - Permit/8D 2 AO NMA 87,55.6 PERMIT NUMBER

A - Vic. Sem. LCB

NM0022306

YEAR I MO I DAY

FROM 09 | 10 | 01

.001 A DISCHARGE NUMBER

10

MO I DAY

31

DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

*** NO DISCHARGE

NM ROY TORRES, GENERAL MINE MANAGERICO NOTE: Read instructions before completing this form. ATTN: FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION **PARAMETER** OF SAMPLE ANALYSIS TYPE SINVALUE ... VALUE UNITS **VALUE** VALUE **VALUE** UNITS OXYGEN DEMAND. CHEM. SAMPLE: ***** (HIGH LEVEL) (COD) **MEASUREMENT** **** 00340 1 0 2147 3220 60 90 ONCE/ PERMIT REQUIREMENT LBS/DY MG/L MONTH DAILY MX EFFLUENT GROSS VALUE MO AVG MO AVG DAILY MX SAMPLE ***** MEASUREMENT 00400 1 0 **** **** 6.6 **** 8.8 WEEKLY GRAB PERMIT REQUIREMENT **** SU EFFLUENT GROSS VALUE MINIMUM MAXIMUM SOLIDS, TOTAL SAMPLE **** **MEASUREMENT** SUSPENDED ***** 20 30 716 1073 00530 1 0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY EFFLUENT GROSS VALUE MO AVG DAILY MX DAILY MX MG/L HTIOM MO AVG CYANIDE, TOTAL SAMPLE ***** **MEASUREMENT** (AS CN) ***** 0.249 0.374 0.007 0.01 COMP24 00720 1 0 Ω ONCE/ PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DATLY MX FLUORIDE. TOTAL SAMPLE ***** **MEASUREMENT** (AS F) ***** 107 107 3.0 3.0 00951 1 0 ONCE/ COMP24 PERMIT DAILY MX LBS/DY REQUIREMENT MO AVG MO AVG DATLY MX MG/L MONTH EFFLUENT GROSS VALUE ARSENIC, TOTAL SAMPLE ***** **MEASUREMENT** (AS AS) **** 01002 1 0 1.4 2.11 0.039 0.059 ONCE/ PERMIT REQUIREMENT LBS/DY DATLY MX MG/L MONTH EFFLUENT GROSS VALUE MO AVG MO AVG DATLY MX CADMIUM, TOTAL SAMPLE. ***** MEASUREMENT (AS CD) 0.0140.021 **** 0.0004 0.0006 WEEKLY COMP24 01027 1 0 PERMIT REQUIREMENT MG/L MO AVG DAILY MX EFFLUENT GROSS VALUE MO AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER IL CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE, I AM Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

(575)5867625 09 | 11 | 13

area code NUMBER

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

TYPED OR PRINTED

PAGE 1 OF 3

YEAR I MO I DAY

PERMITTEE NAME IADDRESS (Include Facility Name/Location in different) CHEVRON MINING INC - QUESTA MINE NAME:

DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469"

QUESTA, TO THE STATE OF

NM 87556

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR:

PROCESS WATER

External Outall

FACILITY: QUESTA MINE

LOCATION: TAOS ATTN:

MM

MONITORING PERIOD YEAR | MO | DAY YEAR | MO | DAY FROM 09 | 10 | 01 31 TO 09 10

*** NO DISCHARGE NOTE: Read instructions before completing this form.

ATTN: ROY TORRES, GEN	NERAL MINE M	ANAGER	11.0[09]	10 01	10 109 1	10 31	NOTE: Read instru	ctions before	באם completing this	form.
PARAMETER			ANTITY OR LOADIN	G	· · ·	QUALITY OR CONC			NO. FREQUENCY EX OF	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	ANALYSIS	TYPE
COPPER, TOTAL	SAMPLE		-		*****					
(AS CU)	MEASUREMENT									
01042 1 0	PERMIT	1.14	1.75	1	*****	0.032	0.049	1 . 1	WEEKLY	C Y
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L	***************************************	
IRON, TOTAL (AS FE)	SAMPLE MEASUREMENT				*****					
01045 1 0	PERMIT	21.5	21.5		*****	0.6	0.6		ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L	MONTH	
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT				*****					
01051 1 0	PERMIT	0.82	1.25		*****	0.023	0.035		WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MEEVTI	
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT				****					
01055 1 0	PERMIT	35.8	53.7		*****	1.0	1.5		ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
MOLYBDENUM, TOTAL (AS MO)	SAMPLE MEASUREMENT				****					
01062 1 0	PERMIT	. 47	70.8	1	*****	1.32	1.98		ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT				****					
01092 1 0	PERMIT	7.16	7.16	1	*****	0.2	0.2		ONCE/	CL 1
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	MONTH	
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT				****					
01105 1 0	PERMIT	2.075	3.11	1 1	*****	0.058	0.087			COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY ·	MG/L	WEEKLY	
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER , GENT		THIS DOCUMENT AND ALL ATTAC	CHARACTE WEDE DOESAN	IED TIMBER MA	1		TELEPHO	NE DA	ATE
Anne Wagner	PROPER WHO M	ION OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INF ANAGE THE SYSTEM, OR THOSE PE	ORMATION SUBMITTED. BASED ON MERSONS DIRECTLY RESPONSIBLE FOR MY KNOWLEDGE AND BELIEF, T	ASSURE THAT QUALIFI Y INQUIRY OF THE PERSO R GATHERING THE INFO	ED PERSONNEL ON OR PERSONS ORMATION, THE	1/1/2000				
Manager, Environmental and Pเ	Iblic Policy AWARE		LTIES FOR SUBMITTING FALSE INFORM		POSSIBILITY OF SIG	NATURE OF PERIODS	TEN CYCL	(575)5867	625 09 1	11 13
TYPED OR PRINTED	- FINE AN	2 La Garaga Tok Riowald Vio				OFFICER OR AUTHOR	ZECIA MENE	area code NUMBE	R YEAR	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NOV 19 2009

6EN-W

PERMITTEE NAME/ADDRESS (Include Facility/Name/Location it different) NAME. CHEVRON MINING INC.- QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 001 A DMR MAILING CODE: 87556 PERMIT NUMBER NM 87556 DISCHARGE NUMBER MAJOR OUESTA, PROCESS WATER MONITORING PERIOD External Outall FACILITY: QUESTA MINE YEAR I MO I DAY YEAR *** NO DISCHARGE X *** LOCATION: TAOS NM FROM 09 | 10 | 01 TO 09 10 31 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION ΕX PARAMETER OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE VALUE LINITS ***** **** ALPHA, TOTAL SAMPLE ***** MEASUREMENT ***** ***** **** 19.8 29.7 01501 1 0 PERMIT WEEKLY REQUIREMENT *** EFFLUENT GROSS VALUE MO AVG DAILY MX PCI/L FLOW, IN CONDUIT OR SAMPLE ***** **** **** **MEASUREMENT** THRU TREATMENT PLANT ***** REPORT ***** * * * * * 50050 1 0 REPORT CONTIN RCORDR PERMIT *** REQUIREMENT MGD UOUS MO AVG DAILY MX EFFLUENT GROSS VALUE MERCURY, TOTAL SAMPLE ***** MEASUREMENT (AS HG) ***** 71900 1 0 0.00057 0.00086 0.000016 0.000024 WEEKLY COMP24 PERMIT REQUIREMENT LBS/DY MG/L MO AVG DAILY MX MO AVG DAILY MX EFFLUENT GROSS VALUE SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE **MEASUREMENT** PERMIT REQUIREMENT SAMPLE. **MEASUREMENT** PERMIT REQUIREMENT NAME / TITLE PRINCIPAL EXECUTIVE OFFICER I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INDUITY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM Manager, Environmental and Public Policy Aware that there are significant penalties for submitting false information, including the possibility of the and imprisonment for knowing violations. 09 | 11 | 13 (575)5867625

TYPED OR PRINTED

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

OEM-AA

PAGE 3 OF 3

YEAR | MO | DAY

area code NUMBER

PERMITTEE NAME (ADDRESS (Include Facility Name/Location II, different) NAME: CHEVRON MINING INC. - QUESTA MINE

DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

OUESTA.

NM 87556

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

MONITORING PERIOD FACILITY: QUESTA MINE YEAR I YEAR I MO I DAY МО I DAY LOCATION: TAOS NM FROM 09 | 10 | 01 TO 09 31 10 ROY TORRES, GENERAL MINE MANAGER

NOTE: Read instructions before completing this form. ATTN: FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION ΕX PARAMETER OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE VALUE UNITS **** PH SAMPLE ***** ***** 6.8 7.37 0 1/7 **GRAB MEASUREMENT** SU 00400 1 0 0 ***** **** 6.6 ***** 8.8 WEEKLY PERMIT REQUIREMENT **** MUMIXAM MINIMUM EFFLUENT GROSS VALUE CYANIDE, TOTAL SAMPLE ***** 0 0 0 1/30 0 COMP24 MG/L (AS CN) MEASUREMENT LBS/DY 0.0429 0.064 **** 0.0147 0.022 00720 1 0 0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH DAILY MX EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG ARSENIC, TOTAL SAMPLE 0 0 0 ***** 0 1/30 COMP24 **MEASUREMENT** MG/L (AS AS) LBS/DY 1.2 1.8 ***** 0.22 0.33 01002 1 0 0 ONCE/ COMP24 **PERMIT** REQUIREMENT LBS/DY MG/L HTMOM EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DAILY MX CADMIUM, TOTAL SAMPLE 0 0 ***** 0 0 1/30 COMP24 MEASUREMENT MG/L (AS CD) LBS/DY 0.013 **** 0.0016 0.0024 01027 1 0 0.009 ONCE/ COMP24 1 PERMIT REQUIREMENT LBS/DY EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX MG/L MONTH COPPER, TOTAL SAMPLE ***** 0 0 0 0 1/30 COMP24 MEASUREMENT MG/L (AS CU) LBS/DY **** 0.049 0.12 0.18 0.032 01042 1 0 0 ONCE/ COMP24 **PERMIT** REQUIREMENT DAILY MX LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG MO AVG DAILY MX LEAD, TOTAL SAMPLE ***** 0 0 0 0 1/30 **MEASUREMENT** MG/L (AS PB) LBS/DY ***** 01051 1 0 Ω 0.55 0.82 0.10.15 ONCE/ PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX MANGANESE, TOTAL SAMPLE ***** 1.51 1.51 0.41 0.41 1/30 COMP24 MEASUREMENT MG/L (AS MN) LBS/DY 8.2 ***** 5.46 1.0 1.5 ONCE/ COMP24 01055 1 0 0 **PERMIT** REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO, AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER IN CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, TH INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AL Manager, Environmental and Public Policy Aware that there are significant penalties for submitting false information, including the possibility (575)5867625 09 | 11 | 13 OFFICER OR AUTHORIZED AGENT TYPED OR PRINTED area code NUMBER YEAR | MO | DAY COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here) NOV 19 2009

PERMITTEE NAME/	ADDRESS: (Include Facility Name/Location if different) (Facility Section 1)	NATIONAL POLLUTANT DISCHARGE ELIMIN
NAME:	CHEVRON MINING INC QUESTA MINE	DISCHARGE MONITORI

VÁTÍON SYSTÉM (NPDES) DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

YEAR | MO | DAY YEAR | MO | DAY LOCATION: TAOS NM 10 | 01 09 FROM 09 I TO 10 31

GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN:

		QUANTITY OR LOADING				QUALITY OR CONCENTRATION				NO. FREQUENCY		7
PARAMETER		Qoza	THIT OR LOADING				QOALITY OR OUT	ZENTI ON THE STATE OF THE STATE		EX	OF	SAMPLE
		VALUE	VALUE	UNITS	VALU	E	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	***	**	0	0	MG/L	0	1/30	COMP24
01105 1 0	PERMIT	0.169	0.254	1220/21	****	**	0.058	0.087			ONCE/	C 4
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY			MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	0.466	0.648	MGD	***	**	*****	*****	MG/L	0	CONTIN UOUS	RCORDR
50050 1 0	PERMIT	REPORT	REPORT		****	**	*****	*****	****		CONTIN	RCORDR
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				,	****		UOUS	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	***	**	0	0	MG/L	0	1/30	COMP24
71900 1 0	PERMIT	0.0006	0.00093		****	**	0.00011	0.00017			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY			MO AVG	DAILY MX	MG/L		MONTH	
	SAMPLE MEASUREMENT											
	PERMIT REQUIREMENT											
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	SAMPLE MEASUREMENT											
	PERMIT REQUIREMENT					•	1	· ,				
NAME / TITLE PRINCIPAL EXECUTIVE OFFICER CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY										TELEPHONE DATE		
Anne Wagner	DIRECT PROPER WHO M	ION OR SUPERVISION IN ACCORDA LY GATHER AND EVALUATE THE INF IANAGE THE SYSTEM, OR THOSE P	NCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED, BASED ON M ERSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALIS Y INQUIRY OF THE PERS R GATHERING THE INF	TED PERSONNEL. SON OR PERSONS ORMATION, THE		1600					
Manager, Environmental and Pu	Iblic Policy AWARE	THAT THERE ARE SIGNIFICANT PENA	OF MY KNOWLEDGE AND BELIEF, T LLTIES FOR SUBMITTING FALSE INFORM			SIGN	A PORTOR PANDEZ	LEXECUTIVE	(575)586	7625	09 1	11 13
TYPED OR PRINTED	FINE A	ID IMPRISONMENT FOR KNOWING VIO	DLATIONS.			KE	FREETOR AUTHORI	ZED AGENT	area code NUM		 	MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attac	hments here)					1	·			

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NOV 19 2009

THE PROPERTY OF THE PROPERTY O CHEVRON MINING INC. - QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

ATTN:

QUESTA,

NM 87556.

MM

NM0022306 PERMIT NUMBER

YEAR I MO I DAY

FROM 09 | 10 | 01

004 A DISCHARGE NUMBER

МО

10

31

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE X NOTE: Read instructions before completing this form.

QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE **VALUE** VALUE UNITS **** **** OXYGEN DEMAND, CHEM. SAMPLE ***** (HIGH LEVEL) (COD) MEASUREMENT **** ***** ***** 00340 1 0 125 125 DAILY PERMIT REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX **** **** SAMPLE ***** MEASUREMENT **** ***** ***** 00400 1 0 6.6 8.8 DAILY **GRAB PERMIT** REQUIREMENT **** SU EFFLUENT GROSS VALUE MINIMUM MAXIMUM **** **** SOLIDS, TOTAL SAMPLE ***** MEASUREMENT SUSPENDED **** ***** ***** ***** 20 30 00530 1 0 DAILY COMP24 PERMIT *** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** ARSENIC, TOTAL SAMPLE ***** MEASUREMENT (AS AS) ***** **** ***** 0.255 0.340 01002 1 0 DAILY COMP24 PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX **** **** CADMIUM, TOTAL SAMPLE ***** **MEASUREMENT** (AS CD) * * * * ***** ***** 0.0025 **** 0.002 01027 1 0 COMP24 DAILY PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L **** **** COPPER, TOTAL SAMPLE ***** (AS CU) MEASUREMENT ***** ***** * * * * **** 0.013 0.017 01042 1 0 DAILY PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER

Anne Wagner

EFFLUENT GROSS VALUE

LEAD, TOTAL

01051 1 0

(AS PB)

SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INCURRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM

TYPED OR PRINTED

Manager, Environmental and Public Policy Aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

SIGNATURE OF PRINCIPAL EXECUTIVE

0.063

MO AVG

(575)5867625 OFFICER OR AUTHUR Z DAGEN

eaα e IUMBER

0.084

DAILY MX

MG/L

TELEPHONE

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

SAMPLE

MEASUREMENT

PERMIT

REQUIREMENT

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

* * * * *

NOV 19 2009

6EN-W

PAGE 1 OF 2

DAILY COMP24

DATE

09 | 11 | 13

YEAR | MO | DAY

PERMITTEE NAME/AUDRESS (Include Facility Name/Location if different)

NAME: CHEVRON MINING INC.- QUESTA MINE

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

YEAR I

ADDRESS: P.O BOX 469 QUESTA,

FACILITY: QUESTA MINE

NM 87556

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER

МО

I DAY

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

YEAR | MO | DAY *** NO DISCHARGE LOCATION: TAOS MM FROM 09 | 31 10 | 01 TO 09 10 ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN:

PARAMETER			ANTITY OR LOADING	3	QUALITY OR CONCENTRATION					FREQUENCY OF	SAMPLE
·		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	*****	*****		****						
(AS AG)	MEASUREMENT				^ ^ ^ ^ ^ ^						_
01077 1 0	PERMIT	*****	*****	****	*****	0.003	0.005			ONCE/	C 4
EFFLUENT GROSS VALUE	REQUIREMENT			****	*	MO AVG	DAILY MX	MG/L		HTNOM	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****	"	*****						
01092 1 0 0	PERMIT	*****	****	****	*****	0.2	0.2			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	*****		****						
01105 1 0	PERMIT	*****	*****	****	*****	0.5	0.75			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	,		****	*	MO AVG	DAILY MX	MG/L	ļ ·	MONTH	
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	*****			*****						
39350 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT			(3)	*****	*****	*****				
50050 1 0	PERMIT	REPORT	REPORT]	*****	*****	*****	****		DAILY	MEASRE
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****			
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		*****						
50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	Ct4
EFFLUENT GROSS VALUE	REQUIREMENT		* .	****	*	MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****	*****		*****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT		k -	****		MO AVG	DAILY MX	MG/L		,	Ĵ.
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER , CERT	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPA	RED UNDER MY	. 1	<i></i>	TELEPH	ONE	DA	TE
Anne Wagner		LY GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PE	ICE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED. BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PERS	ON OR PERSONS DRMATION, THE	Myn		-0		-	
Manager, Environmental and Pu	INIC POLICY AWARE		OF MY KNOWLEDGE AND BELIEF, TR THES FOR SUBMITTING FALSE INFORM ATIONS			NATURE OF PRINCIPA	TEXECUTIVE V	D 586	7625	09 1	1 13
TYPED OR PRINTED						OFFICER OR AUTHOR	AGENT	area code NVM	BER	YEAR N	MO DAY
COMMENT AND EVEL ANATION OF	AND ATIONS	/D-f	L								

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

NOV 19 2009

PERMITTEE NAME/ADDRESS (Include Facility Name/Location & different) NAME: CHEVRON MINING INC. - QUESTA MINE DISCHARGE MONITORING REPORT (DMR) NM0022306 ADDRESS: P.O BOX 469 005 A DMR MAILING CODE: 87556 NM 87556 PERMIT NUMBER OUESTA, DISCHARGE NUMBER MAJOR PERIODIC MINE DRAINAGE MONITORING PERIOD **External Outfall** FACILITY: QUESTA MINE YEAR | MO | DAY YEAR I MO I DAY *** NO DISCHARGE LOCATION: TAOS MM X FROM 09 | 10 | 01 09 10 31 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. QUANTITY OR LOADING NO. I FREQUENCY QUALITY OR CONCENTRATION PARAMETER OF SAMPLE **ANALYSIS** TYPE VALUE **VALUE** UNITS VALUE VALUE VALUE UNITS ***** **** OXYGEN DEMAND, CHEM. SAMPLE ***** **MEASUREMENT** (HIGH LEVEL) (COD) ***** **** **** 00340 1 0 125 125 DAILY PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE DAILY MX MO AVG ***** ***** SAMPLE MEASUREMENT ***** **** 6.6 **** 8.8 00400 1 0 GRAB DAILY **PERMIT** REQUIREMENT *** SU EFFLUENT GROSS VALUE MINIMUM MAXTMUM **** SOLIDS, TOTAL SAMPLE ***** SUSPENDED **MEASUREMENT** ***** ***** ***** 20 30 00530 1 0 DAILY COMP24 PERMIT REQUIREMENT *** MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** ARSENIC, TOTAL SAMPLE. ***** **MEASUREMENT** (AS AS) ***** **** *** ***** 0.255 0.340 01002 1 0 DAILY COMP24 PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX **** **** CADMIUM, TOTAL SAMPLE ***** MEASUREMENT (AS CD) **** **** **** **** 0.002 0.0025 01027 1 0 DAILY COMP24 **PERMIT** *** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L **** **** COPPER, TOTAL SAMPLE ***** (AS CU) MEASUREMENT * * * * **** **** ***** 01042 1 0 0.013 0.017 DATLY PERMIT REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX **** ***** LEAD, TOTAL SAMPLE ***** **MEASUREMENT** (AS PB) **** **** 0.63 0.084 01051 1 0 DAILY COMP24 PERMIT REQUIREMENT MG/L

Anne Wagner

EFFLUENT GROSS VALUE

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER | CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION. THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

TYPED OR PRINTED COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

(575)5867625 NUMBER OFFICER OR A

MO AVG

SIGNATURE OF PRINCIPAL EXECUTIVE

TELEPHONE

PAGE 1 OF 2

DATE

09 | 11 | 13

YEAR I MO I DAY

6EN-W

NOV 19 2009

DAILY MX

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

E DISCHARGE MONITORING REPORT 7DMR)

MONITORING PERIOD

TO

YEAR I

09

NAME: CHEVRON MINING INC. - QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

FACILITY: QUESTA MINE

LOCATION: TAOS

NM 87556 -- 92 - F

NM

NM0022306 PERMIT NUMBER

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FROM

YEAR I MO I DAY

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005 A DISCHARGE NUMBER

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DAY

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DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION : PARAMETER SAMPLE ANALYSIS TYPE **VALUE** VALUE UNITS **VALUE** VALUE UNITS VALUE **** SILVER, TOTAL SAMPLE ***** ***** MEASUREMENT (AS AG) ***** ***** ***** 0.003 0.005 01077 1 0 ONCE PERMIT **** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX ZINC, TOTAL **** SAMPLE ***** **** (AS ZN) MEASUREMENT ***** ***** 01092 1 0 **** 0.2 0.2 COMP24 DAILY **PERMIT** REQUIREMENT **** EFFLUENT GROSS VALUE DAILY MX MG/L MO AVG **** ALUMINUM, TOTAL SAMPLE ***** ***** MEASUREMENT (AS AL) ***** **** ***** 0.5 0.75 01105 1 0 COMP24 ONCE/ PERMIT REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX CHLORDANE (TECH MIX. SAMPLE ***** ***** MEASUREMENT AND METABOLITES) ***** * * * * * * ***** 0.0016 0.0024 39350 1 0 COMP24 ONCE/ PERMIT **** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX FLOW, IN CONDUIT OR (3) SAMPLE NO DISCHARGE ***** ***** ***** **MEASUREMENT** THRU TREATMENT PLANT ***** ***** **** REPORT REPORT 50050 1 0 DAILY MEASRD PERMIT **** REQUIREMENT MGD EFFLUENT GROSS VALUE MO AVG DAILY MX CHLORINE, TOTAL SAMPLE ***** **** RESIDUAL MEASUREMENT ***** ***** ***** 0.0127 0.019 50060 1 0 ONCE/ PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX MONTH MERCURY, TOTAL **** SAMPLE ***** ***** MEASUREMENT (AS HG) ***** ***** 0.0016 0.0024 COMP24 71900 1 0 DAILY PERMIT REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER IL CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM Manager, Environmental and Public Policy Aware that there are significant penalties for submitting false information, including the rossibility of SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867625 09 | 11 | 13 OFFICER OF AUTHORISED AGENT Darea code NUMBER TYPED OR PRINTED YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

NOV **19** 2009

PAGE 2 OF 2

6EN-W

CHEVRON MINING INC. - QUESTA MINE DISCHARGE ELIMINATION SYSTEM (NPDES) PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different) NAME: MM0022306 ADDRESS: P.O BOX 469 DMR MAILING CODE: 87556 001 A NM 87556 2 - N PERMIT NUMBER DISCHARGE NUMBER QUESTA, MAJOR T- DAME PROCESS WATER .4 - Vic. Sim. 1/A MONITORING PERIOD FACILITY: QUESTA MINE **External Outall** YEAR | MO | DAY YEAR LOCATION: TAOS FROM 09 | 09 | 01 09 *** NO DISCHARGE 09 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER SAMPLE ANALYSIS VALUE VALUE TYPE UNITS VALUE VALUE VALUE UNITS OXYGEN DEMAND, CHEM. SAMPLE Partie and ***** MEASUREMENT (HIGH LEVEL) (COD) 2147 3220 ***** 60 90 00340 1 0 ONCE/ COMI PERMIT REQUIREMENT LBS/DY MONTH EFFLUENT GROSS VALUE MO AVG DAILY_MX MG/L MO AVG DAILY MX **** SAMPLE ***** MEASUREMENT ***** ***** ***** 00400 1 0 6.6 8.8 WEEKLY PERMIT GRAB REQUIREMENT SU EFFLUENT GROSS VALUE MINIMUM MAXIMUM SOLIDS, TOTAL SAMPLE ***** MEASUREMENT SUSPENDED 716 1073 00530 1 0 ***** 20 30 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MO AVG DAILY MX MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX CYANIDE, TOTAL SAMPLE ***** MEASUREMENT (AS CN) 0.2490.374 ***** 0.007 0.01 00720 1 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L MO AVG DATLY MX FLUORIDE, SAMPLE ***** (AS F) MEASUREMENT 00951 1 107 107 ***** 3.0 3.0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX ARSENIC, TOTAL SAMPLE ***** (AS AS) MEASUREMENT 01002 1 1.4 2.11***** 0.039 0.059 ONCE/ COMP PERMIT REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX LBS/DY MG/L MONTH MO AVG DAILY MX CADMIUM, TOTAL SAMPLE MEASUREMENT (AS CD) 1 01027 0.0140.021 ***** 0.0004 0.0006 WEEKLY COMP24 PERMIT REQUIREMENT EFFLUENT GROSS VALUE LBS/DY MG/L DAILY MX MO AVG DAILY MX **TELEPHONE** NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNE **Anne Wagner** ROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE SIGNATURE OF PRINCIPAL EXECUTIVE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS. (575)5867625 09 | 10 | 12 TYPED OR PRINTED area code NUMBER YEAR | MO | DAY COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here) OCT 1 3 2009 PAGE 1 OF 3 6EN-W

Sc

NAME:

ATTN:

CHEVRON MINING INC.- QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)
DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

FACILITY: QUESTA MINE

LOCATION: TAOS

NM

MONITORING PERIOD

YEAR | MO | DAY | YEAR | MO | DAY |
FROM 09 09 01 TO 09 09 30

*** NO DISCHARGE

X ***

NOTE: Read instructions before completing this form.

PARAMETER		QUANTITY OR LOADING QUALITY OR CONCENTRATION							NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
COPPER, TOTAL	SAMPLE				****						
(AS CU)	MEASURÉMENT				*****		0.40		- Historia Sola		
01042 1 0	PERMIT REQUIREMENT	1.14	1.75	LBS/DY		0.032	0.049	MG/L		WEEKLY	COM
EFFLUENT GROSS VALUE IRON, TOTAL		MO AVG	DAILY MX	TP2/DI		MO AVG	DAILY	MG/T			
(AS FE)	SAMPLE MEASUREMENT				*****			!			I
01045 1 0	PERMIT	21.5	21.5		*****	0.6	0.6			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		MONTH	
LEAD, TOTAL	SAMPLE				*****						<u></u>
(AS PB)	MEASUREMENT				*****						
01051 1 0	PERMIT	0.82	1.25		*****	0.023	0.035			WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L			
MANGANESE, TOTAL	SAMPLE				*****						
(AS MN)	MEASUREMENT								10000000000000000000000000000000000000		
01055 1 0	PERMIT	35.8	53.7	1 DQ /DV	****	1.0	1,5	MG /T			COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
MOLYBDENUM, TOTAL (AS MO)	SAMPLE MEASUREMENT				*****						
01062 1 0	PERMIT	47	70.8		*****	1.32	1.98			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	l
ZINC, TOTAL	SAMPLE				*****			<u> </u>			
(AS ZN)	MEASUREMENT		_								
01092 1 0	PERMIT	7.16	7.16		*****	0.2	0.2			ONCE/	COMP
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
ALUMINUM, TOTAL	SAMPLE				*****						
(AS AL)	MEASUREMENT				*****	0.050		<u>.</u>	Lastuadoudo	norther restrictions (1) has	~~
01105 1 0	PERMIT REQUIREMENT	2.075	3.11	LBS/DY	*****	0.058	0.087	MG/L		WEEKLY	COMP24
EFFLUENT GROSS VALUE NAME / TITLE PRINCIPAL EXECUT		MO AVG	DAILY MX	דם /כמת		MO AVG	DATLY	TELEPH	ONE	ПΔ	TE
Anne Wagner	1 CENT		THIS DOCUMENT AND ALL ATTAC ICE WITH A SYSTEM DESIGNED TO			//1/		, LLLLI'II	CIVL	- DA	
Aillie Wagilei	PROPER WHO M	LY GATHER AND EVALUATE THE INF JANAGE THE SYSTEM, OR THOSE PI	ORMATION SUBMITTED, BASED ON MY PRIONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER	SON OR PERSONS ORMATION, THE	1000	-				
Manager, Environmental and Pւ	ablic Policy AWARE	THAT THERE ARE SIGNIFICANT PENA. ID IMPRISONMENT FOR KNOWING VIOLE		ATION, INCLUDING THE		NATURE OF PRINCIPA		(575)586	7625	09 1	0 12
TYPED OR PRINTED	TYPED OR PRINTED										MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

OCT 13 2009

6EN-W

PAGE 2 OF 3

NAME:

ATTN:

CHEVRON MINING INC.- QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER 001 A DISCHARGE NUMBER

09

30

DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

MONITORING PERIOD YEAR | MO DAY

09

YEAR | MO | DAY FROM 09 09 I 01 TO

*** NO DISCHARGE [X]NOTE: Read instructions before completing this form.

PARAMETER		QUA	ANTITY OR LOADING	3		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALPHA, TOTAL	SAMPLE MEASUREMENT	*****	*****		****						
01501 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	****	****	*****	19.8 MO AVG	29.7 DAILY MX	PCI/L		WEEKLY	GF
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT				*****	*****	****				
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN UOUS	RCORDR
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT				****						
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.00057 MO AVG	0.00086 DAILY MX	LBS/DY	*****	0.000016 MO AVG	0.000024 DAILY MX	MG/L		WEEKLY	COMP24
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
, ,, ,	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
-	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT									-	
	PERMIT REQUIREMENT										
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER I CERTI	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACH			1/1/2		TELEPHO	ONE	DA	TE
Anne Wagner Manager, Environmental and Pub	lic Policy AWARE	ANAGE THE SYSTEAL OR THOSE PE ATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL	RMATION SUBMITTED, BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRU TIES FOR SUBMITTING FALESCEN		SON OR PERSONS CORMATION, THE	NATURE OF PRINCIPA	L EXECUTIVE	(575)5867	7625	09 1	0 12
TYPED OR PRINTED COMMENT AND EXPLANATION OF A	FINE AN	D IMPRISONMENT FOR KNOWING VIOL	R	:CE	IVED .	FFICER OR AUTHORI	ZED AGENT	area code NUMB		YEAR N	

OCT 1 3 2009

6EN-W

PAGE 3 OF 3

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NМ

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

09

TO

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 09 | 01

002 A DISCHARGE NUMBER

YEAR | MO | DAY

09

30

DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

ATTN: ROY TORRES, GENI	ERAL MINE M		11.0m <u>09</u>]			09 30	NOTE: Read instruc	ctions before	comp		
PARAMETER		QU	ANTITY OR LOADING	3		QUALITY OR CONC	CENTRATION		NO. EX	FREQUENCY OF	SAMPL
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
PH	SAMPLE MEASUREMENT	*****	*****		6.8	*****	7.22	SU	0	1/7	GRAE
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT. REQUIREMENT	*****	*****	****	6.6 MINIMUM	*****	8.8 MAXIMUM	SU		WEEKLY	GR
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	*****	0.0147 MO AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP2
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 MO AVG	1.8 DAILY MX	LBS/DY	*****	0.22 MO AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP2
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DAILY MX	LBS/DY	*****	0.0048 MO AVG	0.007 DAILY MX	MG/L		ONCE/ MONTH	COMP2
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DATLY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP2
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COME
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DATLY MX	LBS/DY	****	0.1 MO AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	COMP
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.67	1.67	LBS/DY	*****	0.41	0.41	MG/L	0	1/30	COMP2
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	5.46 MO AVG	8.2 DAILY MX	LBS/DY	*****	1.0 MO_AVG	1.5 DAILY MX			ONCE/ MONTH	COMP2
NAME / TITLE PRINCIPAL EXECUTIV Anne Wagner	DIRECTI	ION OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INF	T THIS DOCUMENT AND ALL ATTACK NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED. BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALE INQUIRY OF THE PER	FIED PERSONNEL SON OR PERSONS	Mun		TELEPHO	ONE	DA	TE
Manager, Environmental and Pub	olic Policy AWARE	IATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM.	UE, ACCURATE, AND	COMPLETE I AM SIGI	NATURE OF PRINCIPA		(575)586	7625		0 12
TYPED OR PRINTED COMMENT AND EXPLANATION OF A	1			THE RES		FFICER OR AUTHOR	IZED AGENT	area code NUME	BER	YEAR M	MO DAY

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

TO

YEAR |

09

YEAR | MO | DAY

FROM 09 | 09 | 01

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER

MO | DAY

30

09

DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

ATTN: GENERAL MINE MA	NAGER		11.0[09]	09 [01	10 [09]	09 30	NOTE: Read instru	ctions before	_	 pleting this fo	orm.
PARAMETER		QUAN	TITY OR LOADING			QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	4	1/30	COMP24
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.169 MO AVG	0.254 DAILY MX	LBS/DY	*****	0.058 MO AVG	0.087 DAILY MX	MG/L		ONCE/ MONTH	СОМ
FLOW, IN CONDUIT OR . THRU TREATMENT PLANT	SAMPLE MEASUREMENT	0.494	0.572	MGD	*****	*****	*****	MG/L	0	CONTIN UOUS	RCORDF
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN UOUS	RCORDE
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP24
	SAMPLE MEASUREMENT						·				<u> </u>
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT		*								
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
NAME / TITLE PRINCIPAL EXECUTION	VE OFFICER , CERT		THIS DOCUMENT AND ALL ATTACK			1/20		TELEPHO	ONE	DA	TE
Anne Wagner		LLY GATHER AND EVALUATE THE INFO LANAGE THE SYSTEM, OR THOSE PE	ICE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PERS GATHERING THE INF	SON OR PERSONS ORMATION, THE	///m					
Manager, Environmental and Pu	blic Policy AWARE		OF MY KNOWLEDGE AND BELIEF, TR LTIES FOR SUBMITTING FALSE INFORM. LATIONS.		COMPLETE. I AM E POSSIBILITY OF SIGN	NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7625	09 1	0 12
TYPED OR PRINTED	- Auc Ar					OFFICER OR AUTHORIZED AGENT			BER	YEAR N	IO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

OCT 1 3 2009

PAGE 2 OF 2

NAME:

CHEVRON MINING INC.- QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

ATTN:

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

TO

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 07 01

002 Q DISCHARGE NUMBER

YEAR | MO | DAY

09

30

DMR MAILING CODE: 87556

MAJOR

QUARTERLY REPORTING FOR OUTFALL 002

External Outfall

*** NO DISCHARGE

NOTE: Read instructions before completing this form.

PARAMETER	SKAL MINE MA	CONCEN			QUALITY OR CONCENTRATION					FREQUENCY OF	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	17.88	17.88	LBS/DY	*****	<4	<4	MG/L	0	1/90	COMP24
00530 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	58 MO AVG	87.6 DAILY MX	LBS/DY	*****	20 MO AVG	30 DAILY MX	MG/L		QTRLY	COM
FLUORIDE, TOTAL (AS F)	SAMPLE MEASUREMENT	5.36	5.36	LBS/DY	*****	1.2	1.2	MG/L	0	1/90	COMP24
00951 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	16.4 MO AVG	16.4 DAILY MX	LBS/DY	*****	3.0 MO AVG	3.0 DAILY MX	MG/L		QTRLY	COMP24
MOLYBDENUM, TOTAL (AS MO)	SAMPLE MEASUREMENT	5.81	5.81	LBS/DY	*****	1.3	1.3	MG/L	0	1/90	COMP24
01062 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	9.6 MO AVG	14.7 DAILY MX	LBS/DY	*****	3.3 MO AVG	5.03 DAILY MX	MG/L		<u>O</u> TRLY	COMP24
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/90	COMP24
01092 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.58 MO AVG	0.58 DAILY MX	LBS/DY	*****	0.2 MO AVG	0.2 DAILY MX	MG/L		QTRLY	COMP24
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER	D. DEED BOOK TO GE LAW THAT	THIS DOCUMENT AND ALL ATTACE	A/DATES DATES INCOME	DED JAMES AV			TELEPHO	ONE	D A	ATE
Anne Wagner Manager, Environmental and Pub TYPED OR PRINTED COMMENT AND EXPLANATION OF A	Directi PROPERI WHO M INFORM AWARE FINE AN	ON OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INFY ANAGE THE SYSTEM. OR THOSE PE ATION SUBMITTED IS, TO THE BEST HIAT THERE ARE SIGNIFICANT PENAL DI IMPRISONMENT FOR KNOWING VIOL	ICE WITH A SYSTEM DESIGNED TO . SRMATION SUBMITTED BASED ON IN' RESONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRI. TIES FOR SUBMITTING FALSE INFORM. ATIONS.	ASSURE THAT QUALIS INQUIRY OF THE PER GATHERING THE INF UE, ACCURATE, AND O	FIED PERSONNEL SON OR PERSONS ORMATION, THE COMPLETE. I AM E POSSIBILITY OF SIGN	NATURE OF PRINCIPA OFFICER OR AUTHORI		(575)586 area code NUMB	7625	09 1	10 12 MO DAY

OCT 13 2009

PERMITTEE INAME/ADDRESS. (INClude Facility Iname/Location in dimerent)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

MONITORING PERIOD

09

TO

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

QUESTA,

NM 87556

NM

DISCHARGE MONITORING REPORT (DMR) NM0022306 PERMIT NUMBER

YEAR | MO | DAY

09 | 01

004 A DISCHARGE NUMBER

YEAR | MO | DAY

30

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

ATTN: ROY TORRES, GENI	ERAL MINE MA	ANAGER					NOTE: Read instru	ctions before			orm.
PARAMETER		QUA	NTITY OR LOADING			QUALITY OR CONC	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL)(COD)	SAMPLE MEASUREMENT	*****	*****		****						_
00340 1 0	PERMIT	*****	****	****	*****	125	125			DAILY	COM
EFFLUENT GROSS VALUE	REQUIREMENT	****	****	****		MO AVG	DAILY MX	MG/L			
РН	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	6.6 MINIMUM	*****	8.8 MAXIMUM	SU		DAILY	GRAB
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		****						
00530 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	**** ****	*****	20 MO AVG	30 DAILY MX	MG/L		DAILY	COMP24
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	*****		,	****						
01002 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	****	****	*****	0.255 MO AVG	0.340 DAILY MX	MG/L		DAILY	COMP24
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	*****	*****		****						
01027 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	**** ****	*****	0.002 MO AVG	0.0025 DAILY MX	MG/L		YLIAD	COMP24
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	*****	*****		*****						
01042 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	**** ****	****	0.013 MO AVG	0.017 DAILY MX	MG/L		DAILY	COMP
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	****	****		****						220-1900-00-00-00-00-00-00-00-00-00-00-00-00-
01051 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	****	*****	**** ****	****	0.063	0.084 DAILY MX	MG/L		DAILY	COMP24
NAME / TITLE PRINCIPAL EXECUTIV	 36000000000000000000000000000000000000					MO_AVG	I DATPINY	TELEPH	ONE	DA	TE
Anne Wagner	DIRECTION OF THE PROPERTY WHO MA	ON OR SUPERVISION IN ACCORDANC Y GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PER	ISONS DIRECTLY RESPONSIBLE FOR	SSURE THAT QUALI INQUIRY OF THE PER GATHERING THE IN	FIED PERSONNEL SON OR PERSONS FORMATION, THE						
Manager, Environmental and Put	olic Policy INFORM.	ATION SUBMITTED IS, TO THE BEST OF THAT THERE ARE SIGNIFICANT PENAL. O IMPRISONMENT FOR KNOWING VIOLA			E POSSIBILITY OF SIGN	NATURE OF PRINCIPA		(575)586	7625	09 1	0 12
TYPED OR PRINTED COMMENT AND EXPLANATION OF A					EWED	FFICER OR AUTHORI	IZED AGENT	area code NUM	BER	YEAR N	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

OCT 1 3 2009

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

01077 1 0

QUESTA,

NM 87556

PERMIT

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

YEAR I

YEAR I MO I DAY

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER

MO I DAY

0.003

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

0.005

0.0024

DATLY MX

MG/L

TELEPHONE

 \mathbf{x}

ONCE/

COM

LOCATION: TAOS NM FROM *** NO DISCHARGE 09 | 09 1.01 09 09 30

ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER SAMPLE **ANALYSIS** TYPE VALUE VALUE UNITS VALUE VALUE VALUE **UNITS** *** ***** SILVER, TOTAL SAMPLE ***** MEASUREMENT (AS AG)

**** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX ZINC, TOTAL **** ***** SAMPLE ***** MEASUREMENT (AS ZN) ***** ***** ***** 0.2 COMP24 01092 1 0 0.2 DAILY PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ALUMINUM, TOTAL **** ***** SAMPLE *****

MEASUREMENT (AS AL) ***** ***** ***** 0.5 0.75 ONCE/ COMP24 01105 1 0 PERMIT REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATLY MX CHLORDANE (TECH MIX. SAMPLE ***** AND METABOLITES) MEASUREMENT

39350 1 0 ***** ***** ***** 0.0016 0.0024ONCE/ COMP24 PERMIT REQUIREMENT * * * * EFFLUENT GROSS VALUE MG/L MONTH DAILY MX MO AVG FLOW, IN CONDUIT OR (3) **** **** SAMPLE ***** MEASUREMENT THRU TREATMENT PLANT

***** ***** REPORT REPORT ***** 50050 1 0 DAILY MEASRD PERMIT **** REQUIREMENT MGD EFFLUENT GROSS VALUE MO AVG DAILY MX **** **** CHLORINE, TOTAL SAMPLE ***** MEASUREMENT

RESIDUAL *** ***** ***** ***** 0.0127 0.019 ONCE/ COMP 50060 1 0 PERMIT **** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATLY MX MERCURY, TOTAL ***** SAMPLE *****

MEASUREMENT (AS HG) ***** ***** ***** 0.0016 71900 1 PERMIT REQUIREMENT EFFLUENT GROSS VALUE MO 2XX/G

CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON

Anne Wagner WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE NFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. 1 AM Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF TYPED OR PRINTED

SIGNATURE OF PRINCIPAL EXECUTIVE FFICER OR AUTHORIZED AGENT

09 | 10 | 12 (575)5867625 area code NUMBER YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

OCT 13 2009

PAGE 2 OF 2

DAILY COMP24

DATE

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

YEAR |

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 09 | 01

005 A DISCHARGE NUMBER

09

MO | DAY

30

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

ATTN: ROY TORRES, GEI	NERAL MINE MA	ANAGER			<u> </u>		NOTE: Read instru	ctions before			orm.
PARAMETER		QUA	ANTITY OR LOADING	3		QUALITY OR	CONCENTRATION		NO. EX	FREQUENCY OF	SAMPLE
\ 		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE	*****	*****		*****						
(HIGH LEVEL) (COD)	MEASUREMENT	•									
00340 1 0	PERMIT	*****	*****	****	*****	125	125			DAILY	COM
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		*****						
00530 1 0	PERMIT	*****	*****	****	*****	20	30			DATLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL	SAMPLE	*****			*****						
(AS AS)	MEASUREMENT					_					
01002 1 0	PERMIT	*****	*****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL	SAMPLE	*****	*****		*****						
(AS CD)	MEASUREMENT			1							
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL	SAMPLE	*****	*****		*****						
(AS CU)	MEASUREMENT								Ш		
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017			DAILY	COMP
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL	SAMPLE	*****	*****		*****						l
(AS PB)	MEASUREMENT	o, utnimini	999994								
01051 1 0	PERMIT	****	*****	***	*****	0.63	0.084			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER I CERTIF	Y UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACH			1//		TELEPH	ONE	DA	TE
Anne Wagner	PROPERL	ON OR SUPERVISION IN ACCORDAN	RMATION SUBMITTED. BASED ON MY	ASSURE THAT QUALI	FIED PERSONNEL SON OR PERSONS	$V/N \wedge$					
Manager, Environmental and Pu	Jblic Policy Aware 1	ANAGE THE STATEM, OR THUSE PE ATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL	OF MY KNOWLEDGE AND BELIEF, TRI TIES FOR SUBMITTING FALSE INFORMA	GATHERING THE INI UE, ACCURATE, AND ATION, INCLUDING TH	COMPLETE. I AM E POSSIBILITY OF SIGN	NATURE OF PAINCIPA	AL EXECUTIVE	(575)586	7625	09 1	0 12
TYPED OR PRINTED	FINE AND	DIMPRISONMENT FOR KNOWING VIOL	ATIONS.			EFICER OF ALTHOR	ZED AGENT	area code NUMI			IO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

PAGE 1 OF 2

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR }

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 09 | 01

005 A DISCHARGE NUMBER

09

MO DAY

30

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

 \mathbf{X}

ATTN: ROY TORRES, GEN	IERAL MINE MA	ANAGER	110111 09 1] OB [09 30	NOTE: Read instru	ctions before	comp		rm.
PARAMETER		QU	ANTITY OR LOADING	3		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL (AS AG)	SAMPLE MEASUREMENT	*****	*****		*****						
01077 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.003 MO AVG	0.005 DATLY MX	MG/L		ONCE/ MONTH	СОМ
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****		*****						
01092 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.2 MO AVG	0.2 DAILY MX	MG/L		DAILY	COMP2
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	*****		*****						
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	****	*****	****	*****	0.5 MO AVG	0.75 DAILY MX	MG/L		ONCE/ MONTH	COMP2
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	****			*****						
39350 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0016 MO AVG	0.0024 DAILY MX	MG/L		ONCE/ MONTH	COMP2
FLOW, IN CONDUIT OR FIRM TREATMENT PLANT	SAMPLE MEASUREMENT		CHARGE	(3)	****	****	****				
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	****	****		DAILY	MEASR
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		*****						
50060 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0127 MO AVG	0.019 DAILY MX	MG/L		ONCE/ MONTH	COMPL
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****	*****		*****						
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0016 MO_AVG	0.0024 DAILY MX	MG/L		DAILY	COMP2
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER I CERTIF		THIS DOCUMENT AND ALL ATTACK			1/1/2		TELEPHO	ONE	DA	ΤE
Anne Wagner Manager, Environmental and Pu	PROPERLY WHO MAINFORMA INFORMA AWARE I FINE ANT	Y GATHER AND EVALUATE THE INFO INAGE THE SYSTEM, OR THOSE PE ITION SUBMITTED IS, TO THE BEST	ORMATION SUBMITTED. BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEIXEE AND BELIEF, TRI THES FOR SUBMITTING FALSE INFORMA ATIONS.	INQUIRY OF THE PER GATHERING THE IN UE, ACCURATE, AND	ISON OR PERSONS FORMATION, THE	NATURE OF PRINCIPA OFFICER OR AUTHORI	L EXECUTIVE	(575)586	7625	0 9 1	0 12
TYPED OR PRINTED COMMENT AND EXPLANATION OF A	ANNAMOLATIONS (D-f				OFFICER OR AUTHORI	ZED AGE	areacone IVW	ŧ —	YEAR I N	O DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

OCT 13 2009

PAGE 2 OF 2



NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

YEAR

NM0022306 PERMIT NUMBER

TX1 O DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE

X ***

LOCATION: TAOS 09 | 07 | 01 TO 09 09 30 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form.

YEAR | MO | DAY

PARAMETER		Ql	JANTITY OR LOADIN	IG		QUALITY OR CONC	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****		0		
- retest #1	MEASUREMENT]	LŬ		
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0		QTRLY	COMI
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		$\Delta_T r_T$	
Whole effluent Toxicity	SAMPLE	*****	****		•	*****	*****		0		
- retest #2	MEASUREMENT]	كا		
22416 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0		QTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QIKBI	
Pass/Fail Statre 7Day	SAMPLE	*****	*****			*****	*****		0		
Chronic Ceriodaphnia	MEASUREMENT								ر ن		
TGP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		OIKTI	
Pass/Fail Statre 7Day	SAMPLE	*****				*****	*****				
Pimephales promelas	MEASUREMENT	\ \		1			\	1	0	1	
TGP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OWNIV	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QTRLY	
LF P/F LETH STATRE 7	SAMPLE	*****	*****			*****	*****		Â		
DAY CHR CERIODAPHNIA	MEASUREMENT								0		
TLP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		Q1KL1	
LF P/F LETH STATRE 7	SAMPLE	*****	****			*****	*****				
DAY CHR PIMEPHALES	MEASUREMENT								0		
TLP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		O	COMP
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QTRLY	
NOEL LETHAL STATRE 7	SAMPLE	*****	*****			*****	*****				
DAY CHR CERIODAPHNIA	MEASUREMENT										
TOP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-			COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN	ا ا		CENT		QTRLY	
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER CENT	IFY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACK	WENTS WERE DOUD		1//10		TELEPHO	ONE	DA	TE
Anne Wagner	PROPER	ION OR SUPERVISION IN ACCORDAN ILY GATHER AND EVALUATE THE INFO	CE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUAL INQUIRY OF THE PER	FIED PERSONNEL SON OR PERSONS						
Manager, Environmental and Pub	DECEN	IATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, TRU TIES FOR SUBMITTING FALSE INFORM.	UE, ACCURATE, AND	COMPLETE. I AM	NATURE OF PRINCIPA	L EXECUTIVE	(575)586	763 5	0911	0112
TYPED OR PRINTED	FINE AN	ID IMPRISONMENT FOR KNOWING VIOL				OFFICER OR AUTHORI		e die Tal	BER		MO I DAY
COMMENT AND EXPLANATION OF A	NV VIOLATIONS	/Peference all attach	mente herel	· · ·					المتهمة	12001	

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

OCT 13 2009

PAGE 1 OF 2

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

NM0022306 PERMIT NUMBER

TX1 O DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

MONITORING PERIOD YEAR | MO | DAY YEAR

*** NO DISCHARGE

LOCATION: TAOS FROM 09 | 07 | 01 09 09 30 TO ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form.

PARAMETER PARAMETER			JANTITY OR LOADIN	IG		QUALITY OR CONC	ENTRATION			FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
NOEL LETHAL STATRE 7 DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	*****			*****	*****				
TOP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	****	*****	PER- CENT		QTRLY	COM
NOEL SUB-LTH STATRE 7DAY CHR CERIODAPHNIA	SAMPLE MEASUREMENT	*****	*****			*****	*****				
TPP3B 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	*****	****	PER- CENT		QTRLY	COMP24
NOEL SUB-LTH STATRE 7DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	*****			*****	*****				
TPP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	*****	*****	PER- CENT		QTRLY	COMP24
Coef Of Var STATRE 7 DAY CHR CERIODAPHNIA	SAMPLE MEASUREMENT	*****				****	*****				
TQP3B 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****		****	Req. Mon. 7 DA MIN	*****	*****	PER- CENT		QTRLY	COMP24
Coef Of Var STATRE 7 DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	****	*****			*****	*****				
TQP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	****	*****	PER- CENT		QTRLY	COMP24
NAME / TITLE PRINCIPAL EXECUTIV	I CENT		THIS DOCUMENT AND ALL ATTACH						DA	TE	
Anne Wagner	DIRECTI PROPERI WHO M		CE WITH A SYSTEM DESIGNED TO A RMATION SUBMITTED, BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOW FIVE AND BELIEF TO		SON OR PERSONS FORMATION, THE	<u> </u>					
Manager, Environmental and Pul TYPED OR PRINTED	olic Policy AWARE FINE AN	THAT THERE ARE SIGNIFICANT PENAL D IMPRISONMENT FOR KNOWING VIOL	TIES FOR SUBMITTING FALSE INFORMA ATIONS.	ATION, INCLUDING TH		NATURE OF PRINCIPA OFFICER OR AUT H<u>ORI</u>		(575)586 area code NU		09 1	
· · · · · · · · · · · · · · · · · · ·			*								- 1

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

OCT 13 2009

PAGE 2 OF 2



NAME: **CHEVRON MINING INC.- QUESTA MINE**

ROY TORRES, GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

ATTN:

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

YEAR |

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

09 | 07 | 01

TX2 Q DISCHARGE NUMBER

09

MO DAY

30

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outail

*** NO DISCHARGE

NOTE: Read instructions before completing this form.

PARAMETER		QI	JANTITY OR LOADIN	IG		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****		C	1/90	COMP24
- retest #1	MEASUREMENT								٥	1/90	
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0		QTRLY	COM
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		211.01	
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****		0	1/90	COMP24
- retest #2	MEASUREMENT			1					0	1730	
22416 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0		OTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		211,01	
Pass/Fail Statre 7Day	SAMPLE	*****	*****		0	*****	*****		0	1/90	COMP24
Chronic Ceriodaphnia	MEASUREMENT							<u> </u>	Ů	1/30	
TGP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		QTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		211111	
Pass/Fail Statre 7Day	SAMPLE	*****			0	*****	*****		0	1/90	COMP24
Pimephales promelas	MEASUREMENT							}		1/30	COMP24
TGP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		QTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QTICEL	
LF P/F LETH STATRE 7	SAMPLE	*****	*****		0	*****	*****		C	1/90	COMP24
DAY CHR CERIODAPHNIA	MEASUREMENT				1				٥	1/ 50	COMF 2.4
TLP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		Q1KL1	
LF P/F LETH STATRE 7	SAMPLE	*****	*****			*****	*****		0	1/90	COME
DAY CHR PIMEPHALES	MEASUREMENT				0				U	1/90	COME
TLP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL≔1		OT KPT	
NOEL LETHAL STATRE 7	SAMPLE	*****	*****			*****	*****		0	1/00	COMP24
DAY CHR CERIODAPHNIA	MEASUREMENT				48				V	1/90	COMP24
TOP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-		OWNIV	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT		QTRLY	
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER CERT	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACK	MIENTS WERE PREP	ARED UNDER MY	1/1/1		TELEPHO	ONE	DA	TE
Anne Wagner	DIRECT	ION OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INFO	CE WITH A SYSTEM DESIGNED TO DEMATION SUBMITTED BASED ON MY	ASSURE THAT QUALI	IFTED PERSONNEL ASON OR PERSONS	11/1/	~ /				
	WHO N	IANAGE THE SYSTEM, OR THOSE PE IATION SUBMITTED IS, TO THE BEST	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRI	GATHERING THE IN UE, ACCURATE, AND	FORMATION, THE COMPLETE. I AM	<u> </u>	. EVEAUTO E	l			
Manager, Environmental and Pub	olic Policy AWARE	THAT THERE ARE SIGNIFICANT PENAL ID IMPRISONMENT FOR KNOWING VIOL	TIES FOR SUBMITTING FALSE INFORMA ATIONS.	ATION, INCLUDING TH	and the second s	NATURE OF PRINC IP	The same of the sa	(575)586	<u> 1</u> 625		0 12
TYPED OR PRINTED			·			FFICER OR AUTHOR	SECRETARIAN TO THE PERSON OF T	dea ode NU	BER	YEAR N	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. & AVG. ABOVET 1 3 2009

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

NM0022306 PERMIT NUMBER

TX2 O DISCHARGE NUMBER

YEAR | MO | DAY

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE

LOCATION: TAOS NM TO 09 | 07 | 01 09 09 30 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form.

YEAR | MO | DAY

PARAMETER			JANTITY OR LOADIN	IG		QUALITY OR CONC	ENTRATION	00110 DC1011		FREQUENCY OF	SAMPLE
FARAMETER		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	1	ANALYSIS	TYPE
NOEL LETHAL STATRE 7 DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	*****		48	*****	****	૾ૢ	0	1/90	COMP24
TOP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	*****	*****	PER- CENT		QTRLY	СОМІ
NOEL SUB-LTH STATRE 7DAY CHR CERIODAPHNIA	SAMPLE MEASUREMENT	****	****		48	****	****	્ર	0	1/90	COMP24
TPP3B 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	***	*****	****	Req. Mon. 7 DA MIN	****	****	PER- CENT		QTRLY	COMP24
NOEL SUB-LTH STATRE 7DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	*****		48	*****	*****	જ	0	1/90	COMP24
TPP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	****	*****	****	Req. Mon. 7 DA MIN	*****	*****	PER- CENT		QTRLY	COMP24
Coef Of Var STATRE 7 DAY CHR CERIODAPHNIA	SAMPLE MEASUREMENT	*****			25.60	*****	*****	જ	0	1/90	COMP24
TQP3B 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	*****	*****	PER- CENT		QTRLY	COMP24
Coef Of Var STATRE 7 DAY CHR PIMEPHALES	SAMPLE MEASUREMENT	*****	*****		5.24	*****	*****	જ	0	1/90	COMP24
TQP6C 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	****	*****	****	Req. Mon. 7 DA MIN		****	PER- CENT		QTRLY	COMP24
						7 7 7					
NAME / TITLE PRINCIPAL EXECUTIV Anne Wagner	DIRECTI	ON OR SUPERVISION IN ACCORDAN	THIS DOCUMENT AND ALL ATTACK	ASSURE THAT QUALI	FIED PERSONNEL	140		TELEPH	ONE	DA	TE
Manager, Environmental and Pul	WHO M INFORM Dlic Policy AWARE	ANAGE THE SYSTEM, OR THOSE PE ATION SUBMITTED IS, TO THE BEST	RMATION SUBMITTED, BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR TIES FOR SUBMITTING FALSE INFORMA ATIONS.	GATHERING THE INT UE, ACCURATE, AND	FORMATION, THE CONDITION I AM E POSSIBILITY OF SIGN	NATURE OF FRINCIPA	CEIVE	676)586	7625		0 12 MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE. OCT 13 2009

6EN-W

PAGE 2 OF 2

NAME: CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

OUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

NM0022306 PERMIT NUMBER

TX4 O DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

QUARTERLY 48-HR ACUTE TOXICITY

External Outall

*** NO DISCHARGE lx l

NOTE: Read instructions before completing this form.

MONITORING PERIOD FACILITY: QUESTA MINE YEAR | MO | DAY YEAR MO 1 DAY LOCATION: TAOS NM **FROM** 09 TO I 01 09 09 30 ATTN: ROY TORRES, GENERAL MINE MANAGER

QUALITY OR CONCENTRATION REQUENC QUANTITY OR LOADING PARAMETER SAMPLE ANALYSIS TYPE **VALUE** VALUE UNITS VALUE UNITS VALUE VALUE **** **** **** Whole effluent Toxicity SAMPLE MEASUREMENT - retest #1 Opt. Mon. ***** * * * * * * Opt. Mon **** PASS=0 22415 1 0 COME PERMIT OTRLY *** REQUIREMENT FAIL=1 MO AV MN EFFLUENT GROSS VALUE 48HR MIN ***** Whole effluent Toxicity ***** ***** SAMPLE MEASUREMENT - retest #2 Opt. Mon. ***** 44444 **** Opt. Mon. 22416 1 0 PASS=0 COMP24 PERMIT OTRLY **** REQUIREMENT FAIL=1 EFFLUENT GROSS VALUE 48HR MIN MO AV MN ***** ***** LF Pass/Fail Statre 48Hr ***** SAMPLE MEASUREMENT Acute Daphnia Pulex ***** **** Reg. Mon. ***** PASS=0 TEM3D 1 0 Req. Mon COMP24 PERMIT OTRLY *** REQUIREMENT FAIL=1 EFFLUENT GROSS VALUE 7 DA MIN I MO AV MN NOEL LETHAL STATRE 48Hr ***** **** SAMPLE Acute D. Pulex MEASUREMENT Req. Mon. TOM3D 1 0 **** ***** Req. Mon. ***** PER-COMP24 PERMIT QTRLY **** REQUIREMENT CENT EFFLUENT GROSS VALUE 7 DA MIN MO AV MN Coef Of Var STATRE 48Hr ***** **** ***** SAMPLE MEASUREMENT Acute D. Pulex ***** **** ***** Req. Mon. Req. Mon TOM3D 1 0 PER-COMP24 PERMIT OTRLY **** REQUIREMENT CENT EFFLUENT GROSS VALUE 7 DA MIN MO AV MN NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL Anne Wagner PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED, BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, TH NFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PHINCIPAL EXECUTIVE Manager, Environmental and Public Policy (575)5867625 09 | 10 | 12 AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF TYPED OR PRINTED OFFICER OR A YEAR | MO | DAY COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

OCT 1 3 2009

NAME: CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

FACILITY: QUESTA MINE

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

YEAR

NM0022306 PERMIT NUMBER

TX5 O DISCHARGE NUMBER

MO | DAY

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 48-HR ACUTE TOXICITY

External Outall

*** NO DISCHARGE

X ***

LOCATION: TAOS MM FROM 09 | 07 | 01 TO 09 09 30 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form.

YEAR | MO | DAY

PARAMETER	SIVAL PAINE PA		IANTITY OR LOADIN	G		QUALITY OR CONC	ENTRATION			FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	*****				*****				
- retest #1	MEASUREMENT										
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.		*****	PASS=0		OTRLY	COME
EFFLUENT GROSS VALUE	REQUIREMENT			****	48HR MIN	MO AV MIN		FAIL=1		21101	
Whole effluent Toxicity - retest #2	SAMPLE MEASUREMENT	*****	*****				*****				
22416 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Opt. Mon. 48HR MIN	Opt. Mon. MO AV MN	****	PASS=0 FAIL=1		QTRLY	COMP2
LF Pass/Fail Statre 48Hr Acute Daphnia Pulex	SAMPLE MEASUREMENT	*****	*****				*****				
TEM3D 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	Req. Mon. MO AV MN	*****	PASS=0 FAIL=1		QTRLY	COMP2
NOEL LETHAL STATRE 48Hr Acute D. Pulex	SAMPLE MEASUREMENT	*****					*****				
TOM3D 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	Req. Mon. MO AV MN	*****	PER- CENT		QTRLY	COMP2
Coef Of Var STATRE 48Hr Acute D. Pulex	SAMPLE MEASUREMENT	*****	*****				****				
TQM3D 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	Req. Mon. 7 DA MIN	Req. Mon. MO AV MN		PER- CENT		QTRLY	COMP2
	·										
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER			<u> </u>				TELEPHO	ONF	DΑ	TE
Anne Wagner	DIRECTI PROPER WHO M	ION OR SUPERVISION IN ACCORDANI LY GATHER AND EVALUATE THE INFO LANAGE THE SYSTEM, OR THOSE PER		ASSURE THAT QUALI INQUIRY OF THE PER GATHERING THE IN	FIED PERSONNEL SON OR PERSONS FORMATION, THE	1000					<u> </u>
Manager, Environmental and Pub	olic Policy AWARE	IATION SUBMITTED IS, TO THE BEST OF THAT THERE ARE SIGNIFICANT PENAL	TIES FOR SUBMITTING FALSE INFORMA		E POSSIBILITY OF SIGN	ATURE OF PRINCIPA		(575)586	7625	09 1	0 12
TYPED OR PRINTED	FINE AN	ID IMPRISONMENT FOR KNOWING VIOL	ATIONS.		0	FFICER OR AUTHOR	D ROEM	area code NUM	BER	YEAR I	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. & AVG. ABOVE.

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different) CHEVRON MINING INC.- QUESTA MINE. NAME: ADDRESS: P.O BOX 469

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

DMR MAILING COLERESCEIVED

ADDRESS: P.O BOX 469	The second secon	A CONTRACTOR OF THE PARTY OF TH	NM0022306			1 A	DMR MAILING	COLE	073		
QUESTA,	i Permin	(87556)	PERMIT NUM	IBER	DISCH	ARGE NUMBER	MAJOR-	;	0.5	p* 1 '7 20	ובל מח
		1.000		MONUT	ODINO DEDIC		PROCESS WAT	1	SE	P 1 1 20	03
FACILITY: QUESTA MINE "	W3-0413	l næ			ORING PERIO		External Outal	l			
LOCATION: TAOS	A VO NM	m. LOS	FROM 09		TO NO I	MO DAY	*** NO DIS	SCHAPCE	G	FN.	N
ATTN: ROY TORRES, GE	NEDAT MINE M	ANAGER	FROM 09	08 01	TO 09	08 31	NOTE: Read instru	ctions Hefor	o com	Aletina this f	orm
AIIN. ROI TORRES, GE	MERAL HINE, H		NTITY OR LOADING		T	QUALITY OR CONC	TTO TELL TROUBLE	ciloris deloi		FREQUENCY	JIII.
PARAMETER			TITT OR LOADING			QUALITY OR CONC	ENTRATION		EX	OF	SAMPLE
	and and any of the same of the	VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE	3 - 114 - 1			*****						
(HIGH LEVEL) (COD)	MEASUREMENT										
00340 1 0	PERMIT '	2147	3220		*****	60	90			ONCE/	C/
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	-	MONTH	
PH	SAMPLE MEASUREMENT	*****	****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	****	8.8			WEEKLY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL	SAMPLE						111111111011				
SUSPENDED	MEASUREMENT				*****				ŀ		
00530 1 0	PERMIT	- 716:	1073		*****	1. 1. j. j. j. j. j. j. j. j. j. j. j. j. j.	30		DE.T	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
CYANIDE, TOTAL	SAMPLE						211111				
(AS CN)	MEASUREMENT				*****						
00720 1 0 0	PERMIT	0.249	0.374		*****	0.007	0.01		()	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
FLUORIDE, TOTAL	SAMPLE				*****						
(AS F)	MEASUREMENT				*****						İ
00951 1 0	PERMIT	+ 107	- 107		*****	3.0	3.0			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	5
ARSENIC, TOTAL	SAMPLE				*****						
(AS AS)	MEASUREMENT				^^^^^				l		
01002 1 0	PERMIT	1.4	2.11		*****	0.039	0.059		150	ONCE/	CLA
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	4	MONTH	.50 BD 1 GL 2
CADMIUM, TOTAL	SAMPLE				****				i		
(AS CD)	MEASUREMENT										
01027 1 0	PERMIT	0.014	0.021		*****	0.0004	0.0006			WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DALLY MX	MG/L			٠, ٠
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER		THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREDA	ARED UNDER MY	1		TELEPH	ONE	DA	TE
Anne Wagner	DIRECTI PROPERI	ON OR SUPERVISION IN ACCORDAN	NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED. BASED ON MY	ASSURE THAT QUALLY INQUIRY OF THE PER	FIED PERSONNEL SON OR PERSONS	//m~					-
	TAYEODA4	ATION CUIDAGETED IC TO THE DECT	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TO	THE ACCURAGE AND	COMPLETE	NATURE OF PRINCIPA	I EYECUTIVE	(EZE) 500	7005	00.10	0144
Manager, Environmental and P	UDIIC POLICY AWARE	THAT THERE ARE SIGNIFICANT PENA D IMPRISONMENT FOR KNOWING VIO	LTIES FOR SUBMITTING FALSE INFORM LATIONS.	IATION, INCLUDING TH		•		(575)586			9 14
TYPED OR PRINTED						FFICER OR AUTHORI	ZED AGENI	area code NUM	RFK	YEAR N	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

TO

09

CHEVRON MINING INC. - QUESTA MINE ADDRESS: P.O BOX 469

LOCATION: TAOS

FACILITY: QUESTA MINE

QUESTA,

NM 87556

MM

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER

31

DMR MAILING CODE MAJOR

PROCESS WATER

MONITORING PERIOD **External Outail** YEAR | MO | DAY YEAR MO | DAY FROM 09 | 08 | 01 08

*** NO DISCHARGE

PARAMETER		QU.	ANTITY OR LOADING	G		QUALITY OR CONC	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
COPPER, TOTAL	SAMPLE MEASUREMENT				*****						
(AS CU) 01042 1 0		1.14	1.75		*****	0.032	0.049		 		C
EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		MEEKLY	
IRON, TOTAL	SAMPLE	MO AVG	DATHI HA	1.		MO AVG	DUTTIT	1.0, 2		- 4	
(AS FE)	MEASUREMENT				*****						
01045 1 0	PERMIT	21.5	21.5		*****	0.6	0.6			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		MONTH	1 1 1 1 1 1
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT			-	*****						
01051 1 0	PERMIT	0.82	1.25		*****	0.023	0.035			CALIFIED AND	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		WEEKLY	1.2.2
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT				*****						
01055 1 0	PERMIT	35.8	53.7	·	*****	1.0	1.5			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	94
MOLYBDENUM, TOTAL (AS MO)	SAMPLE MEASUREMENT				*****				:		
01062 1 0	PERMIT	47	70.8		*****	1.32	1.98			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY	, ,	MO AVG	DAILY MX	MG/L		HTNOM	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT				*****						
01092 1 0	PERMIT	7.16	7.16		*****	0.2	0.2			ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT				*****						
01105 1 0	PERMIT	2.075	3 . 11		*****	0.058	0.087			WEEKLY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L	ļ.,,		
NAME / TITLE PRINCIPAL EXECUTI	CLRIII		THIS DOCUMENT AND ALL ATTAC			1.		TELEPH	ONE	D A	ATE
Anne Wagner	PROPERI WHO MA	LY GATHER AND EVALUATE THE INF ANAGE THE SYSTEM, OR THOSE PE	ICE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED. BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TH	Y INQUIRY OF THE PER GATHERING THE INF	SON OR PERSONS FORMATION, THE	10gm					
flanager, Environmental and Pເ	Iblic Policy AWARES	THAT THERE ARE SIGNIFICANT PENAL DIMPRISONMENT FOR KNOWING VIO	LTIES FOR SUBMITTING FALSE INFORM	IATION, INCLUDING TH	E POSSIBILITY OF SIGI	NATURE OF PRINCIPA		(575)586	7625	09 0	09 14
TYPED OR PRINTED					C	OFFICER OR AUTHOR	IZED AGENT	area code NUM	BER	YEAR 1	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different):
NAME: CHEVRON MINING INC. - OLIFSTA MINE NM0022306 ADDRESS: P.O. BOX 469 001 A DMR MAILING CODE: 87556 NM 87556 PERMIT NUMBER DISCHARGE NUMBER SEP 1 7 2009 MAJOR OUESTA. PROCESS WATER MONITORING PERIOD **External Outall** FACILITY: QUESTA MINE YEAR I MO I DAY YEAR 1 MO *** NO DISCHARGE LOCATION: TAOS MM FROM 09 | 08 | 01 TO 09 NR 31 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER FΧ SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE VALUE UNITS ***** ***** ALPHA. TOTAL SAMPLE +++++ MEASUREMENT ***** ***** ***** 19.8 29.7 01501 1 0 PERMIT WEEKLY REQUIREMENT **** EFFLUENT GROSS VALUE MO AVG DAILY MX PCT/L FLOW. IN CONDUIT OR SAMPLE ***** ***** ***** THRU TREATMENT PLANT MEASUREMENT 50050 1 0 REPORT REPORT **** ***** ***** CONTIN RCORDR PERMIT REQUIREMENT **** MGD UOUS EFFLUENT GROSS VALUE MO AVG DATLY MX MERCURY, TOTAL SAMPLE ***** MEASUREMENT (AS HG) 0.00057 0.00086 ***** 0.000016 0.000024 71900 1 0 WEEKLY COMP24 PERMIT REQUIREMENT DAILY MX LBS/DY MG/L MO AVG MO AVG DAILY MX EFFLUENT GROSS VALUE SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER Anne Wagner

TYPED OR PRINTED

CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THI INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE, 1 AM Manager. Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF INE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

TELEPHONE DATE

09 | 09 | 14 (575)5867625 area code NUMBER YEAR I MO I DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

MEASUREMENT PERMIT REQUIREMENT SAMPLE MEASUREMENT PERMIT REQUIREMENT

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

TO

09

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 08 | 01

002 A DISCHARGE NUMBER

08

DMR MAILING CODE 87556

SEP 17 2009 49

MAJOR

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

MONITORING PERIOD **External Outfall** YEAR | MO | DAY 31

*** NO DISCHARGE NOTE: Read instructions before completing this form

ATTN: ROY TORRES, GEN	ייייז אודאור א מ שלא אודאור א	ia nia C E D	FKOW 09]	00 01	10 [09]	00 31	NOTE: Read instru	otions hofor			form
ATIN: KUI TURRES, GEN	EKAL MINE M		ANTITY OR LOADING	G T		QUALITY OR CON		CHOIRS DETOR		FREQUENCY	IOITII.
PARAMETER		40/	THE CIT CONDITION			GOALITY OR COR	SENTIONION		EX	OF	SAMPLI
		VALUE	VALUÉ	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
PH	SAMPLE MEASUREMENT	****	*****		6.8	****	7.44	SU	0	1/7	GRAB
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	6.6 MINIMUM	*****	8.8 MUMIXAM	SU	. ,	WEEKLY	4
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP2
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	*****	0.0147 MO AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP2
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 MO AVG	1.8 DAILY MX	LBS/DY	*****	0.22 MO AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP2
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DAILY MX	LBS/DY	*****	0.0048 MO AVG	0.007 DAILY MX	MG/L	-	ONCE/ MONTH	COMP2
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DAILY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP2
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0 .	MG/L	0	1/30	C
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DAILY MX	LBS/DY	*****	0.1 MO AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	CL
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.78	1.78	LBS/DY	****	0.42	0.42	MG/L	0	1/30	COMP2
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	5.46 MO AVG	8.2 DAILY MX	LBS/DY	*****	1.0 MO.AVG	1.5 DAILY MX	MG/L		ONCE/ MONTH	COMP2
NAME / TITLE PRINCIPAL EXECUTIV	/E OFFICER		THIS DOCUMENT AND ALL ATTAC	1	RED UNDER MY	1	/	TELEPH	ONE		TE
Anne Wagner Manager, Environmental and Pul	who mention which policy aware	ION OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INFO IANAGE THE SYSTEM, OR THOSE PE IATION SUBMITTED IS, TO THE BEST	ICE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED. BASED ON MY RESONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TI LTIES FOR SUBMITTING FALSE INFORM	ASSURE THAT QUALIFY INQUIRY OF THE PERS GATHERING THE INF RUE, ACCURATE, AND O	FIED PERSONNEL SON OR PERSONS ORMATION, THE COMPLETE. 1 AM E POSSIBILITY OF SIG	NATURE OF PRINCIPA		(575)586)9 14
TYPED OR PRINTED						OFFICER OR AUTHOR	IZED AGENT	area code NUM	BER	YEAR	MO DAY

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

TO

09

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

FACILITY: QUESTA MINE

LOCATION: TAOS

NM 87556

NM

NM0022306 PERMIT NUMBER

FROM 09 | 08 | 01

YEAR | MO | DAY

002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

External Outfall

SEEPAGE FROM TAILINGS IMPOUNDMENT

MONITORING PERIOD YEAR I MO I DAY

80

31

*** NO DISCHARGE

NOTE: Read instructions before completing this form

ATTN: GENERAL MINE MANA PARAMETER		CUAN					NOTE: Read instru				
	PARAMETER		TITY OR LOADING			QUALITY OR CONC				FREQUENCY OF	SAMPLE
	$\nearrow\searrow$	VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	4	1/30	COMP24
01105 1 0	PERMIT REQUIREMENT	0.169 MO AVG	0.254 DAILY MX	LBS/DY	*****	0.058 MO AVG	0.087 DAILY MX	MG/L		ONCE/ MONTH	C
FLOW, IN CONDUIT OR	SAMPLE MEASUREMENT	0.506	0.806	MGD	****	****	****	MG/L	0	CONTIN UOUS	RCORDI
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	****	*****	****		CONTIN UOUS	RCORDI
MERCURY, TOTAL	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP2
M	SAMPLE MEASUREMENT							_			
F	PERMIT REQUIREMENT			:		·					
· .	SAMPLE MEASUREMENT										
F	PERMIT REQUIREMENT										
N	SAMPLE MEASUREMENT										
F	PERMIT REQUIREMENT										
N	SAMPLE MEASUREMENT										
F	PERMIT REQUIREMENT										
NAME / TITLE PRINCIPAL EXECUTIVE	OFFICER I CERTIF	Y UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPAR	RED UNDER MY	1		TELEPH	ONE	DA	TE
Anne Wagner	PROPERI WHO MA	Y GATHER AND EVALUATE THE INF ANAGE THE SYSTEM, OR THOSE PE ATION SUBMITTED IS, TO THE BEST	NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED. BASED ON MY RESONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM	Y INQUIRY OF THE PERS GATHERING THE INFO RUE, ACCURATE, AND C	ON OR PERSONS ORMATION, THE	NATURE OF PRINCIPA	AL EXECUTIVE	(575)586	7605	00.1.0	00 14
Manager, Environmental and Public TYPED OR PRINTED	FINE ANI	D IMPRISONMENT FOR KNOWING VIO		ATION, INCLUDING THE		OFFICER OR AUTHOR		area code NUM			9 14 MO DAY

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **对于**国际的特别的最高的 RECEIVED DISCHARGE MONITORING REPORT (DMR) CHEVRON MINING INC. - QUESTA MINE ADDRESS: P.O BOX 469 004 A DMR MAILING CODE: 87556 NM0022306 PERIODIC MINE DRAINAGE P.1 7 2009 PERMIT NUMBER DISCHARGE NUMBER NM 87556 OUESTA. MONITORING PERIOD **External Outfall** FACILITY: QUESTA MINE YEAR | MO | DAY YEAR МО 1 DAY

*** NO DISCHARGE NM · LOCATION: TAOS FROM 09 | 08 | 01 TO 09 റ8 31 ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN: FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER ΕX OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE VALUE UNITS ***** ***** OXYGEN DEMAND, CHEM. SAMPLE ***** (HIGH LEVEL) (COD) **MEASUREMENT** **** ***** **** 00340 1 0 **** 125 125 DAILY PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** **** SAMPLE ***** MEASUREMENT ***** ***** 6.6 ***** 8.8 00400 1 0 DAILY **GRAB** PERMIT REQUIREMENT SU EFFLUENT GROSS VALUE MINIMUM MUMIXAM ***** ***** SOLIDS, TOTAL SAMPLE ***** **MEASUREMENT** SUSPENDED ***** ***** ***** 20 30 00530 1 0 DAILY COMP24 PERMIT REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX **** ARSENIC, TOTAL SAMPLE ***** MEASUREMENT (AS AS) ***** **** **** 0.2550.340 01002 1 0 COMP24 DAILY PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** ***** CADMIUM, TOTAL SAMPLE ***** MEASUREMENT (AS CD) **** ***** **** **** 0.002 0.0025 01027 1 0 DAILY COMP24 PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L **** **** COPPER, TOTAL SAMPLE ***** (AS CU) **MEASUREMENT** ***** ***** ***** 0.013 01042 1 0 0.017 DAILY **PERMIT** REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX **** LEAD, TOTAL ***** SAMPLE ***** **MEASUREMENT** (AS PB) ***** **** 0.063 0.084 DAILY COMP24 01051 1 0 PERMIT REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER TELEPHONE DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON

SIGNATURE OF PRINCIPAL EXECUTIVE

OFFICER OR AUTHORIZED AGENT

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

TYPED OR PRINTED

Manager. Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION. INCLUDING THE POSSIBILITY OF

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM

09 | 09 | 14

YEAR | MO | DAY

(575)5867625

area code NUMBER

POY TORRES GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

• ואידיים

QUESTA,

NM 87556

NM

The first of the supergraphs with the first of the control of the

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location: If different)

NAME: CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

NAME: DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR |

09

NM0022306

PERMIT NUMBER

FROM 09 | 08 | 01

YEAR | MO | DAY

004 A DISCHARGE NUMBER

80

MO | DAY

31

DMR MAILING CODE 875\$€P 1 7 2009 9

MAJOR

PERIODIC MINE DRAINAGE EN W

*** NO DISCHARGE NOTE: Read instructions before completing this form

ATTN: ROY TORRES, GEN	NERAL MINE M						NOTE: Read instru	ctions befor			
PARAMETER		QUA	ANTITY OR LOADING	3		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	*****	*****		*****						
(AS AG)	MEASUREMENT										
01077 1 0	PERMIT	*****	*****	****	*****	0.003	0.005			ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT	* .		****	*	MO AVG	DAILY MX	MG/L		MONTH	E Jy
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	****		*****						
01092 1 0 0	PERMIT	*****	****	****	*****	0.2	.0.2			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT		*	****		MO AVG	DAILY MX	MG/L		Dill	
ALUMINUM, TOTAL	SAMPLE MEASUREMENT	*****	*****		****	MO AVG	DATHI MA	1.07.2			
(AS AL)		*****	*****	****	*****	0.5	0.75		_	ONGE /	COMPO
01105 1 0	PERMIT REQUIREMENT			****		1		MG/L		ONCE/	COMP2
EFFLUENT GROSS VALUE		*****	-			MO AVG	DAILY MX	MG/L	-	MONTH.	
CHLORDANE (TECH MIX.	SAMPLE MEASUREMENT				*****						
AND METABOLITES) 39350 1 0		*****	*****	****	*****	0.0016	0.0024		ļ	ONCE/	COMP24
	PERMIT REQUIREMENT	·		****	•		2	MG/L		MONTH	COMPZ
EFFLUENT GROSS VALUE FLOW, IN CONDUIT OR	<u> </u>	•		(3)		MO AVG	DAILY MX	MG/ L		PONTH	
THRU TREATMENT PLANT	SAMPLE MEASUREMENT			(5)	****						
50050 1 0	PERMIT	REPORT	REPORT		*****	*****	*****	****		DAILY	MEASRI
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****			
CHLORINE, TOTAL	SAMPLE	*****	****						<u> </u>		
RESIDUAL	MEASUREMENT				*****			ŀ			
50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	CL A
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL	SAMPLE	*****	*****		*****						
(AS HG)	MEASUREMENT				*****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER CERT	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPA	RED UNDER MY	11.		TELEPH	ONE	D A	TE
Anne Wagner	DIRECTI PROPERI	ON OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INFO	NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED, BASED ON MY	ASSURE THAT QUALIF INQUIRY OF THE PERS	TED PERSONNELL SON OR PERSONS	W/Um					
	INFORM	ATION SUBMITTED IS, TO THE BEST	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TF	UE, ACCURATE, AND C		NATURE OF PRINCIPA	L EVECUTIVE	(575)500		00 1 6	20144
Manager, Environmental and Pu	IDIIC POLICY AWARE	THAT THERE ARE SIGNIFICANT PENAL D IMPRISONMENT FOR KNOWING VIOL	LTIES FOR SUBMITTING FALSE INFORM LATIONS.	ATION, INCLUDING THE	. [//		(575)586	_		09 14
TYPED OR PRINTED					(OFFICER ÓR AUTHORI	ZED AGENT	area code NUM	BER	YEAR	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

CHEVRON MINING INC.- QUESTA MINE ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

DISCHARGE MONITORING REPORT (DMR) NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER

DMR MAILING CODE MAJOR

875 SEP 17 2009 S

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

		M	IONIT	ORING	PERIC	D	
	YEAR	MO	DAY		YEAR	MO	DAY
FROM	09	08	01	TO	09	08	31

ATTN: ROY TORRES, GEN	יייי או יייוא דער או	N NI N C IP D	FROM U9	00 101] 10 [09]	00 31	<u>I</u>	otione before	_	_	·
ATTN: ROY TORRES, GEN	NERAL MINE M		ANTITY OR LOADING	-	T	OUALITY OR	NOTE: Read instruction	cuons perore		FREQUENCY	Orm.
PARAMETER		QUA	ANTIT OR LOADING	7		QUALITY OR	CONCENTRATION		EX	OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE	*****	*****								
(HIGH LEVEL) (COD)	MEASUREMENT				*****						
00340 1 0	PERMIT	*****	*****	***	*****	125	125			DAILY	C V
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			5
PH	SAMPLE	*****	*****			*****					
	MEASUREMENT										
00400 1 0	PERMIT	*****	*****	***	6.6	*****	8.8		ť	DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU		5 1 2	
SOLIDS, TOTAL	SAMPLE	*****	*****		*****						
SUSPENDED	MEASUREMENT										
00530 1 0	PERMIT	*****	*****	***	*****	20	30		,	DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL	SAMPLE	*****			*****						
(AS AS)	MEASUREMENT					·					
01002 1 0	PERMIT	*****	*****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L	٠.		
CADMIUM, TOTAL	SAMPLE	*****	*****		*****						
(AS CD)	MEASUREMENT			***							
01027 1 0	PERMIT	*****	*****		*****	0.002	0.0025		}	DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L	Sept.		1
COPPER, TOTAL	SAMPLE	*****	*****		*****						
(AS CU)	MEASUREMENT	*****	*****	****	*****	2 21 2	0.01				
01042 1 0	PERMIT	*****	****		*****	0.013	0.017		1	DAILY	C
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****	****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL	SAMPLE	*****	****		*****						
(AS PB)	MEASUREMENT	*****	*****	****	*****	0 63	0:004				
01051 1 0	PERMIT	*****	, xxxxxx,		. *****	0.63				DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT		* * *	****	<u> </u>	MO AVG	DAILY MX				
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER I CERTIF		THIS DOCUMENT AND ALL ATTACH			1/1,		TELEPHO	NF	DA	TE
Anne Wagner	PROPERI WHO MA	LY GATHER AND EVALUATE THE INFO	DRMATION SUBMITTED. BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER	RSON OR PERSONS FORMATION, THE	1/0/					
Manager, Environmental and Pu	iblic Policy AWARE		OF MY KNOWLEDGE AND BELIEF, TRI TIES FOR SUBMITTING FALSE INFORMA		COMPLETE. I AM HE POSSIBILITY OF SIGN	NATURE OF PRINCIPA	AL EXECUTIVE	(575)586	7625	09 0	9 14
TYPED OR PRINTED	FINE ANI	D IMPRISONMENT FOR KNOWING VIOL	ATIONS.			FFICER OR AUTHOR		area code NUME			MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attaci	hments here)		1						07.11

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

MK

DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER

DMR MAILING CODE: MAJOR

External Outfall

PERIODIC MINE DRAINAGE

MONITORING PERIOD YEAR | MO | DAY

YEAR | МО DAY FROM 09 | 08 | 01 31 09 80

*** NO DISCHARGE NOTE: Read instructions before completing this form

ATTN: ROY TORRES, GET	NERAL MINE M		- Trom[09]		10 09		NOTE: Read instru	ctions befor	e com	pleting this f	orm.
PARAMETER		QU	IANTITY OR LOADIN	3		QUALITY OR CON	CENTRATION		EX	OF OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL (AS AG)	SAMPLE MEASUREMENT	*****	*****		*****		÷				
01077 1 0	PERMIT	*****	*****	****	*****	0.003	0.005		<u> </u>	ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	1
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****		*****						
01092 1 0	PERMIT	*****	*****	****	*****	0.2	0.2			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	****		*****	·					
01105 1 0	PERMIT	*****	*****	****	*****	0.5	0.75			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	11.	****		MO AVG	DAILY MX	MG/L		MONTH	
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	*****			*****						
39350 1 0	PERMIT	*****	****	****	*****	0.0016	0.0024			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		HTNOM	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT		SCHARGE	(3)	*****	****	*****	:		:	
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		DAILY	MEASRI
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****	· · · · · ·	*****						
50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	,
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****	*****		*****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX				
NAME / TITLE PRINCIPAL EXECUT	I CERT		T THIS DOCUMENT AND ALL ATTAC			1//		TELEPH	ONE	DA	TE
Anne Wagner	PROPER WHO M	LY GATHER AND EVALUATE THE INF IANAGE THE SYSTEM, OR THOSE PI	NCE WITH A SYSTEM DESIGNED TO TORMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR TOF MY KNOWLEDGE AND BELIEF, TR	INQUIRY OF THE PERS GATHERING THE INF	SON OR PERSONS FORMATION, THE	Ny					
Manager, Environmental and Portion TYPED OR PRINTED	ublic Policy AWARE		LITIES FOR SUBMITTING FALSE INFORM		E POSSIBILITY OF SIC	SNATURE OF PRINCIP OFFICER OR AUTHOR		(575)586 area code NUM			09 14 MO DAY
, II ED OIL I III I ED							· ·- - -· ·	1		15,11	DA1

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

PERMITTEE NAME/ADDRESS, (Include Facility Name/Location: It different):

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM, (NPDES) CHEVRON MINING INC. - QUESTA MINE DISCHARGE MONITORING REPORT (DMR) DMR MAILING CODE: 87556 ADDRESS: P.O BOX 469 NM0022306 001 A PERMIT NUMBER DISCHARGE NUMBER MAJOR OUESTA, William Commence of the William PROCESS WATER 11 - Permit/CD MONITORING PERIOD **External Outall** FACILITY: QUESTA MINE NM-22 - A0 & A0 matl | YEAR | MO | DAY | FROM | 09 | 07 | 01 YEAR | МО DAY *** NO DISCHARGE X LOCATION: TAOS 09 07 ROY TORRES, GENERAL MINE-MANAGER NINS NOTE: Read instructions before completing this form. ATTN: QUANTITY OR LOADING QUALITY OR CONCENTRATION SAMPLE PARAMETER A - NOR ANALYSIS TYPE EVALUE TESSION DE VALUE UNITS **VALUE** VALUE **VALUE UNITS** OXYGEN DEMAND, CHEM. SAMPLE ***** __Date Filed MEASUREMENT. (HIGH LEVEL) (COD) 2447.9 miss. ***** 00340 1 0 .3220 60 90 ONCE/ PERMIT. REQUIREMENT LBS/DY MG/L MONTH MO AVG DATTY MX DAILY MX EFFLUENT GROSS VALUE MO AVG SAMPLE ***** MEASUREMENT **** 6.6 **** 8.8 GRAB WEEKLY 00400 1 0 PERMIT REQUIREMENT **** SU MINIMUM MAXIMUM EFFLUENT GROSS VALUE SOLIDS, TOTAL SAMPLE ***** MEASUREMENT SUSPENDED 1073 ***** 20 30 716 ONCE/ COMP24 00530 1 -0 PERMIT REQUIREMENT LBS/DY DAILY MX MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG CYANIDE, TOTAL SAMPLE ***** **MEASUREMENT** (AS CN) ***** 0.249 0.374 0.007 0.01 COMP24 00720 1 0 ONCE/ PERMIT EFFLUENT GROSS VALUE REQUIREMENT LBS/DY MG/L HTMOM MO AVG DAILY MX MO AVG DAILY MX FLUORIDE, TOTAL SAMPLE ***** MEASUREMENT (AS F) **** 107 107 3.0 3.0 00951 1 0 ONCE/ COMP24 PERMIT LBS/DY REQUIREMENT MO AVG DAILY MX MO AVG DAILY MX MG/L HTROM EFFLUENT GROSS VALUE ARSENIC, TOTAL SAMPLE **** (AS AS) MEASUREMENT 0.059 ***** 01002 1 0 1.4 2.11 0.039 ONCE/ PERMIT REQUIREMENT LBS/DY MG/L MONTH MO AVG DATLY MX MO AVG DATLY MX EFFLUENT GROSS VALUE CADMIUM, TOTAL SAMPLE ***** MEASUREMENT (AS CD) **** 0.014 0.021 0.0004 0.0006 WEEKLY COMP24 01027 1 0 PERMIT REQUIREMENT LBS/DY MG/L MO AVG DAILY MX EFFLUENT GROSS VALUE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER IS CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY TELEPHONE DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THI INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM Manager, Environmental and Public Policy

AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF SIGNATURE OF PRINCIPAL EXECUTIVE 09 | 08 | 14 (575)5867625 COMMENT AND EXPLANATION ANY VIOLATIONS (Reference all attachments here) OFFICER OR AUTHORIZED AGENT area code NUMBER YEAR | MO | DAY

and the compact of th

AUG 17 2009

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PERMITTEE NAME/ADDRESS (Include Facility Name/Eocation) in different) -NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) NAME: CHEVRON MINING INC. QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 DMR MAILING CODE: 87556 001 A PERMIT NUMBER DISCHARGE NUMBER MAJOR: 33 NM 87556 OUESTA, PROCESS WATER MONITORING PERIOD FACILITY: QUESTA MINE **External Outall** YEAR | MO | DAY YEAR МО I DAY *** NO DISCHARGE LOCATION: TAOS NM FROM X 09 | 07 | 01 09 07 31 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. NO. | FREQUENCY QUALITY OR CONCENTRATION QUANTITY OR LOADING ΕX **PARAMETER** OF SAMPLE ANALYSIS TYPE VALUE VALUE **UNITS** VALUE **VALUE** UNITS VALUE COPPER, TOTAL SAMPLE ***** **MEASUREMENT** (AS CU) 01042 1 0 1.14 1.75 ***** 0.032 0.049 PERMIT WEEKLY REQUIREMENT MG/L DAILY MX LBS/DY EFFLUENT GROSS VALUE MO AVG MO AVG DATLY IRON, TOTAL SAMPLE **** MEASUREMENT (AS FE) 21.5 ***** 21.5 0.6 0.6 01045 1 0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L HTMOM EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY LEAD, TOTAL SAMPLE ***** **MEASUREMENT** (AS PB) ***** 0.82 1.25 0.023 0.035 01051 1 0 COMP24 PERMIT WEEKLY REQUIREMENT LBS/DY EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX MG/L MANGANESE, TOTAL SAMPLE ***** **MEASUREMENT** (AS MN) 53.7 ***** 01055 1 0 35.8 1.0 1.5 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MO AVG MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATLY MX DATLY MX MOLYBDENUM, TOTAL SAMPLE ***** (AS MO) MEASUREMENT ***** 01062 1 0 47 70.8 1.32 1.98 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MO AVG DAILY MX MO AVG DAILY MX MONTH EFFLUENT GROSS VALUE ZINC, TOTAL SAMPLE ***** **MEASUREMENT** (AS ZN) ***** 0.201092 1 0 7.16 7.16 0.2 ONCE/ PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX ALUMINUM, TOTAL

0.058

OFFICER OR AUTHORIZED AGENT

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER IN CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY

Anne Wagner

TYPED OR PRINTED

(AS AL)

EFFLUENT GROSS VALUE

01105 1 0

DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THI INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE, I AM Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

2.075

MO AVG

3.11

DATLY MX

LBS/DY

MO AVG DAILY **TELEPHONE** DATE SIGNATURE OF PRINCIPAL EXECUTIVE 09 | 08 | 14 (575)5867625

0.087

MG/L

area code NUMBER

COMMENT REPORT OF ANY VIOLATIONS (Reference all attachments here)

SAMPLE

MEASUREMENT

PERMIT

REQUIREMENT

YEAR | MO | DAY

COMP24

WEEKLY

PERMITTEE NAME ADDRESS (Include Facility Nar NAME: CHEVRON MINING	ne/Location if different)	MINE	NATIONAL POLLUT	ANT DISCHARG	E ELIMINATION SYST	EM*(NPDES)			and a		
ADDRESS: P.O BOX 469		87556	NM0022306		C	001 A CHARGE NUMBER	DMR MAILING MAJOR	G CODE:	875	56	
QUESTA,	NP.	1 0/330 %	FERWIT NOW	IDLK		STANGE NOWIDEN	PROCESS WA	רבם		•	2
FACILITY: QUESTA MINE			VS10		ORING PERI	-	External Outa				
LOCATION: TAOS	NM			07 I 01	TO 09	MO DAY 07 31	*** NO DI	SCHARGE	s [5	* * *	
ATTN: ROY TORRES, GEN	ERAL MINE M	IANAGER	00 1	07 01		1 07 1 01	NOTE: Read instru				form.
PARAMETER			ANTITY OR LOADING	G		QUALITY OR CON	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALPHA, TOTAL	SAMPLE MEASUREMENT	*****	*****		****						
01501 1 0	PERMIT	*****	*****	****	*****	19.8	29.7		t		
EFFLUENT GROSS VALUE	REQUIREMENT		*	****		MO AVG	DAILY MX	PCI/L		WEEKLY	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT				*****	*****	****				
50050 1 0	PERMIT	REPORT	REPORT		*****	*****	*****	****		CONTIN	RCORDR
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD	· · · · · · · · · · · · · · · · · · ·			****		UOUS	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT				*****						
71900 1 0	PERMIT	0.00057	0.00086		*****	0.000016	0.000024			WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L			,
	SAMPLE MEASUREMENT										
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	PERMIT REQUIREMENT										
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Anne Wagner	PROPER	ION OR SUPERVISION IN ACCORDAY LY GATHER AND EVALUATE THE INF	NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED, BASED ON MY	ASSURE THAT QUALI: Y INQUIRY OF THE PER	FIED PERSONNEL SON OR PERSONS	N/ω_{V}					
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TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIO	LATIONS.	Lon, molobulo In		OFFICER OR AUTHOR		area code NUM			MO DAY
COMMENTECENED	NY VIOLATIONS	(Reference all attac	hments here)							<u>, </u>	
AUG 17 2000	1					· .				P/	AGE 3 OF 3

ADDRESS: P.O BOX 469 QUESTA,	NN	1 87556	NM0022306)2 A HARGE NUMBER	DMR MAILING MAJOR	G CODE:	875	56	±
2							_ SEEPAGE FR	CALLAT MC	INGS	IMPOUN	DMENT
FACILITY: QUESTA MINE				MONIT	ORING PERIO	D	External Outfa	ıll			
LOCATION: TAOS	NM	ſ		MO DAY	TO 09	MO DAY 07 31	*** NO DI	SCHARGE	а Г	¬ ***	
ATTN: ROY TORRES, GE			11000 09 1	01 01	10 09 1	<u>UI 31</u>	NOTE: Read instru		_		form.
		town a second	ANTITY OR LOADIN	G		QUALITY OR CON				FREQUENCY	Τ
PARAMETER	\perp	VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	^	ANALYSIS	SAMPL TYPE
DII		VALUE	*****		VALUE	VALUE	VALUE	ONITS			1
PH	SAMPLE MEASUREMENT	*****			7.0	*****	7.31	SU	0	1/7	GRAE
00400 1 0 0	PERMIT	*****	*****	****	6.6	*****	8.8			WEEKLY	8
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	I DG (DV	****	0	0	MG/L	0	1/30	COMP2
00720 1 0 0	PERMIT	0.0429	0.064	LBS/DY	*****	0.0147	0.022	MG/ LI		ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	00111 2
ARSENIC, TOTAL	SAMPLE	0	0		*****	0	0		0	1/30	COMP
(AS AS)	MEASUREMENT	_	_	LBS/DY	*****	. 1		MG/L	Ŭ		
01002 1 0 0	PERMIT REQUIREMENT	1.2	1.8	T DC /DV	****	0.22	0.33	MC /T		ONCE/	COMP2
EFFLUENT GROSS VALUE CADMIUM, TOTAL	SAMPLE	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	<u> </u>
(AS CD)	MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP2
01027 1 0 1	PERMIT	0.026	0.038		*****	0.0048	0.007			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01042 1 0 0	PERMIT	0.12	0.18	HD0/D1	*****	0.032	0.049			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY	*	MO AVG	DAILY MX	MG/L		MONTH	
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	1 DO (DV	****	0	0	MG/L	0	1/30	C
01051 1 0 0	PERMIT	0.55	0.82	LBS/DY	*****	0.1	0.15	1413711		ONCE/	C
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY	•	MO AVG	DAILY MX	MG/L		MONTH	
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.83	1.83	IDC/DV	*****	0.41	0.41	MG/L	0	1/30	COMP2
01055 1 0 0	PERMIT	5.46	8.2	LBS/DY	*****	1.0	1.5	110, 13	ļ	ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
NAME / TITLE PRINCIPAL EXECU	1 CEKI	IFY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	CHMENTS WERE PREPAR	RED UNDER MY	1/1		TELEPH	ONE	D A	TE
Anne Wagner	PROPER	TON OR SUPERVISION IN ACCORDAN ILY GATHER AND EVALUATE THE INFO MANAGE THE SYSTEM, OR THOSE PE	DRMATION SUBMITTED. BASED ON M	Y INQUIRY OF THE PERS	ON OR PERSONS	W/W				}	
Manager, Environmental and F	ublic Policy AWARE	MATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL	OF MY KNOWLEDGE AND BELIEF, TO THES FOR SUBMITTING FALSE INFORM	RUE, ACCURATE, AND C		NATURE OF PRINCIP	AL EXECUTIVE	(575)586	7625	0910	08 14
TYPED OR PRINTED	FIRE A	ND IMPRISONMENT FOR KNOWING VIO				OFFICER OR AUTHOR	RIZED AGENT	area code NUM			MO DAY

SC 6EN-W

AUG 17 2009

PERMITTEE NAME	ADDRESS: (Include Facility Name/Location if different)
NAME:	CHEVRON MINING INC QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

MONITORING PERIOD FACILITY: QUESTA MINE YEAR | MO | DAY YEAR | MO | DAY LOCATION: TAOS NM 09 FROM 09 | 07 | 01 TO 07 31

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ATTN: ROY TORRES, GEN	ERAL MINE M	IANAGER					NOTE: Read instru	ctions before			form.	
PARAMETER		QUA	ANTITY OR LOADING	G	QUALITY OR CONCENTRATION					FREQUENCY OF	SAMPLE	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE	
РН	SAMPLE MEASUREMENT	*****	****		7.0	*****	7.31	SU	0	1/7	GRAB	
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	6.6 MINIMUM	*****	8.8 MAXIMUM	SU		WEEKLY		
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24	
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	*****	0.0147 MO AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24	
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 MO AVG	1.8 DAILY MX	LBS/DY	****	0.22 MO_AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0		LBS/DY	*****	0	0	MG/L	0	1/30	COMP24	
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DAILY MX	LBS/DY	*****	0.0048 MO AVG	0.007 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24	
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DAILY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	C	
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DAILY MX	LBS/DY	*****	0.1 MO AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	Ct4	
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.83	1.83	LBS/DY	****	0.41	0.41	MG/L	0	1/30	COMP24	
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	5.46 MO AVG	8.2 DAILY MX	LBS/DY	*****	1.0 MO AVG	1.5 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
NAME / TITLE PRINCIPAL EXECUTIV	VE OFFICER CERT			HMENTS WERE PREPA	RED UNDER MY	1		TELEPHONE		DA	DATE	
Anne Wagner Manager, Environmental and Pul	Anne Wagner OBJECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSON OR PERSONNEL PROPERTY OF THE PERSONNEL PROPERTY										18 14	
COMMENT POLICE LANGE ON OF A	NY VIOLATIONS	TO IMPRISONMENT FOR KNOWING VIOL	hments here)			OFFICER OR AUTHOR	IZED AGENT	area code NUMI	BER	YEAR I	MO DAY	

OMMERIA TO A HAVE A TOLATIONS (Reference all attachments nere)

NAME: CHEVRON MINING ADDRESS: P.O BOX 469 QUESTA,	BOX 469			NM0022306 PERMIT NUMBER			TORING REPORT (DMR) 002 A DISCHARGE NUMBER MAJOR SEEPAGE FROM TAILINGS IMP				IDMEŇT
FACILITY: QUESTA MINE					ORING PERIO		External Outfa			2772 0 0 2	
LOCATION: TAOS NM ATTN: GENERAL MINE MANAGER			FROM 09	MO DAY 07 31	*** NO DISCHARGE *** NOTE: Read instructions before completing this form.						
PARAMETER	ANAGER	QUAN	ITITY OR LOADING			QUALITY OR CON		Cuons belor		NO. FREQUENCY	
LYNAMATER		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	4	1/30	COMP24
01105 1 0	PERMIT REQUIREMENT	0.169	0.254	LBS/DY	*****	0.058	0.087	MG/L		ONCE/ MONTH	C
EFFLUENT GROSS VALUE FLOW, IN CONDUIT OR IHRU TREATMENT PLANT	SAMPLE MEASUREMENT	MO AVG 0.645	DAILY MX 0.828	MGD	****	MO AVG	DAILY MX	MG/L	0	CONTIN	RCORDE
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****			RCORDE
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP24
	SAMPLE MEASUREMENT			<u> </u>							
	PERMIT REQUIREMENT										
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	PERMIT REQUIREMENT										
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Manager, Environmental and Pu	who we information the property with the policy was a second to the policy which is the policy with the policy which is the policy with the po	(anage the system, or those p (ation submitted is, to the bes	ERSONS DIRECTLY RESPONSIBLE FOI T OF MY KNOWLEDGE AND BELIEF, T ALTIES FOR SUBMITTING FALSE INFORM	R GATHERING THE INFO RUE, ACCURATE, AND C	ORMATION, THE OMPLETE I AM POSSIBILITY OF SIG	NATURE OF PRINCIPA DEFICER OR AUTHOR		(575)586 area code NUM			08 14 MO DAY
COMMENT AND EXPLANATION OF AUG 17 2009	ANY VIOLATIONS	(Reference all attac	chments here)					-			

SC 6EN-W

NAME: CHEVRON MINING ADDRESS: P.O BOX 469	INC QUESTA	/IIINE			NITORING REPORT		DAD MATE TAK	T CODE.	0751	= 6			
QUESTA,	NM	87556	NMO022306 004 A PERMIT NUMBER DISCHARGE NUMBER				DMR MAILING CODE: 8,7556 MAJOR						
2015III,	1411	0,330 [PERIODIC M	INE DRA	INAGI	•	•		
FACILITY: QUESTA MINE				MONIT	ORING PERIO	D	External Outfa						
LOCATION: MR.O.G	272.6			MO DAY	YEAR	MO DAY	+++ NO DI	20117.20					
LOCATION: TAOS	NM M SICH A LOGIC	ANACED	FROM 09	<u>07 01 </u>	то 09 1	07 31	*** NO DIS			_	·		
ATTN: ROY TORRES, GEN	NERAL MINE M		ANTITY OR LOADING			QUALITY OR CONC	NOTE: Read instru	ctions before	<u>.</u>	FREQUENCY	orm.		
PARAMETER		QO	ANTIT ON LOADIN	,		QUALITY OR CONC	ENTION		EX	OF	SAMPLE		
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE		
SILVER, TOTAL	SAMPLE	*****	*****		****								
(AS AG)	MEASUREMENT				^^^^								
01077 1 0	PERMIT	*****	*****	****	*****	0.003	0.005			ONCE/	C		
EFFLUENT GROSS VALUE	REQUIREMENT	•		****		MO AVG	DAILY MX	MG/L		MONTH			
ZINC, TOTAL	SAMPLE	*****	*****		*****								
(AS ZN)	MEASUREMENT]									
01092 1 0 0	PERMIT	*****	*****	****	*****	0.2	0.2			DAILY	COMP2		
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L	·	_			
ALUMINUM, TOTAL	SAMPLE	*****	*****		*****								
(AS AL)	MEASUREMENT	*****	*****	****	*****								
01105 1 0	PERMIT	^^^^^		****	* * * * * *	0.5	0.75			ONCE/	COMP2		
EFFLUENT GROSS VALUE	REQUIREMENT	*****		****		MO AVG	DAILY MX	MG/L		HTNOM	<u> </u>		
CHLORDANE (TECH MIX.	SAMPLE MEASUREMENT				*****								
AND METABOLITES) 39350 1 0		*****	*****	****	*****	0.0016	0.0024			ONCE/	COMP2		
	PERMIT REQUIREMENT			****			DAILY MX	MG/L		MONTH	COMEZ		
EFFLUENT GROSS VALUE FLOW, IN CONDUIT OR	SAMPLE			(3)		MO AVG	DATLI MY	MO/ L	-	FIONTH			
THRU TREATMENT PLANT	MEASUREMENT			()	****								
50050 1 0	PERMIT	REPORT	REPORT	1 }	*****	*****	*****	***		DAILY	MEASR		
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****		V211111			
CHLORINE, TOTAL	SAMPLE	*****											
RESIDUAL	MEASUREMENT			•	*****								
50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	Co		
EFFLUENT GROSS VALUE	REQUIREMENT		6.	****	*	MO AVG	DAILY MX	MG/L		MONTH			
MERCURY, TOTAL	SAMPLE	*****	****		*****								
(AS HG)	MEASUREMENT			<u> </u>						_			
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP2		
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L					
NAME / TITLE PRINCIPAL EXECUTI	1 CENTE		THIS DOCUMENT AND ALL ATTAC			1-11		TELEPH	ONE	D A	TE		
Anne Wagner	PROPERL	Y GATHER AND EVALUATE THE INFO	ICE WITH A SYSTEM DESIGNED TO PRIMATION SUBMITTED, BASED ON MI	INQUIRY OF THE PERS	ON OR PERSONS		~						
Managar Environmental and D	INFORMA	TION SUBMITTED IS, TO THE BEST	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TO THES FOR SUBMITTING FALSE INFORM	UE, ACCURATE, AND C		NATURE OF PRINCIPA	I EXECUTIVE	(575\500	7625	00.1.0)8 <u> </u> 14		
Manager, Environmental and Pu	FINE AND	IMPRISONMENT FOR KNOWING VIOL		A LON, INCLUDING THE		OFFICER OR AUTHORI		(575)586 area code NUM			MO DAY		
COMMENDATION OF WHEN DISCHARGE A	ANN VIOLATIONS	(Reference all attacl	hmonte homi					area code 1401VII	<u> </u>	ILAN 1	IIO DAI		

AUG 17 2009 SC 6EN-W

PAGE 2 OF 2

PERMIT NUMBER DISCHARGE NUMBER NM 87556 MAJOR QUESTA, PERIODIC MINE DRAINAGE MONITORING PERIOD FACILITY: QUESTA MINE **External Outfall** YEAR I YEAR | MO | DAY МО DAY *** NO DISCHARGE LOCATION: TAOS NM FROM 09 | 07 | 01 09 07 31 NOTE: Read instructions before completing this form. ATTN: ROY TORRES, GENERAL MINE MANAGER QUANTITY OR LOADING QUALITY OR CONCENTRATION SAMPLE **PARAMETER** ANALYSIS TYPE **VALUE VALUE** UNITS VALUE **VALUE VALUE** UNITS ***** ***** OXYGEN DEMAND, CHEM. SAMPLE **** MEASUREMENT (HIGH LEVEL) (COD) ***** **** ***** 125 125 00340 1 0 DAILY PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE DAILY MX MO AVG **** ***** SAMPLE MEASUREMENT ***** ***** ***** 6.6 8.8 GRAB 00400 1 0 DAILY PERMIT REQUIREMENT **** SU EFFLUENT GROSS VALUE MINIMUM MAXIMUM **** SOLIDS, TOTAL SAMPLE ***** MEASUREMENT SUSPENDED ***** ***** ***** 20 30 00530 1 0 DAILY COMP24 PERMIT REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX ***** ARSENIC, TOTAL SAMPLE ***** **MEASUREMENT** (AS AS) ***** ***** ***** 0.255 0.340 01002 1 0 DAILY COMP24 PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L ***** **** CADMIUM, TOTAL SAMPLE ***** MEASUREMENT (AS CD) **** ***** **** ***** 0.002 0.0025 01027 1 0 DAILY COMP24 PERMIT REQUIREMENT **** MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX **** **** COPPER, TOTAL SAMPLE ***** **MEASUREMENT** (AS CU) ***** **** ***** 0.013 0.017 01042 1 0 DAILY PERMIT **** REQUIREMENT MG/L MO AVG EFFLUENT GROSS VALUE DAILY MX ***** ***** LEAD, TOTAL SAMPLE ***** **MEASUREMENT** (AS PB) **** **** **** 0.63 0.084 DAILY COMP24 01051 1 0 PERMIT REQUIREMENT MG/L MO AVG DAILY MX EFFLUENT GROSS VALUE **TELEPHONE** NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE Manager, Environmental and Public Policy.

The And Improved for the Best of My Knowledge and Beller, Trull accurate, and complete 1 and Amaker than There are shortered for summitting False information, including the Possibility of Fine and Improved for Known volucions. SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867625 09 | 08 | 14 TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT area code NUMBER YEAR | MO | DAY COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here) CACINEDE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

PERMITTEE NAME IADDRESS (Include Facility Name/Location it, different)

NM0022306

DISCHARGE MONITORING REPORT (DMR)

005 A

DMR MAILING CODE: 87556

PAGE 1 OF 2

CHEVRON MINING INC. - QUESTA MINE

ADDRESS: P.O BOX 469

AUG 17 2009

6FN-W

PERMITTEE NAME/ADDRESS (Include Eacility Name/Location III different) CHEVRON MINING INC. - QUESTA MINE DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 005 A DMR MAILING CODE: 87556 PERMIT NUMBER DISCHARGE NUMBER NM 87556 MAJOR QUESTA, PERIODIC MINE DRAINAGE MONITORING PERIOD FACILITY: QUESTA MINE External Outfall YEAR | MO | DAY YEAR | MO | DAY *** NO DISCHARGE LOCATION: TAOS MM FROM 09 | 07 | 01 TO 09 07 ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN: FREQUENC QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER SAMPLE **ANALYSIS** TYPE **VALUE VALUE UNITS** VALUE VALUE **VALUE** UNITS * * * * * * SILVER, TOTAL SAMPLE ***** ***** **MEASUREMENT** (AS AG) ***** ***** ***** 01077 1 0 0.003 0.005 ONCE/ PERMIT *** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX ***** ZINC, TOTAL SAMPLE ***** ***** (AS ZN) MEASUREMENT **** ***** ***** 01092 1 0 0.2 0.2 COMP24 DAILY **PERMIT** REQUIREMENT *** MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX **** ALUMINUM, TOTAL SAMPLE ***** ***** MEASUREMENT (AS AL) ***** ***** ***** 0.5 0.75 COMP24 01105 1 0 ONCE/ PERMIT REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX CHLORDANE (TECH MIX. SAMPLE ***** ***** MEASUREMENT AND METABOLITES) ***** ***** ***** 0.0016 0.0024 39350 1 0 ONCE/ COMP24 PERMIT *** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX FLOW, IN CONDUIT OR (3)SAMPLE NO DISCHARGE ***** ***** ***** **MEASUREMENT** THRU TREATMENT PLANT ***** **** REPORT REPORT 50050 1 0 DAILY MEASRD PERMIT REQUIREMENT MGD **** EFFLUENT GROSS VALUE MO AVG DAILY MX CHLORINE, TOTAL SAMPLE ***** ***** RESIDUAL MEASUREMENT

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER

Anne Wagner

TYPED OR PRINTED

EFFLUENT GROSS VALUE

EFFLUENT GROSS VALUE

DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE Manager, Environmental and Public Policy

Manager, Environmental and Public Policy

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

0.0127

0.0016

MO AVG

MO AVG

0.019

DAILY MX

0.0024

DAILY MX

MG/L

MG/L

TELEPHONE

(575)5867625 09 | 08 | 14 area code NUMBER YEAR I MO I DAY

ONCE/

MONTH

DAILY

COMMENT AND EXPLANATION OF A PORTED rence all attachments here)

PERMIT REQUIREMENT

SAMPLE

MEASUREMENT

PERMIT REQUIREMENT

WHEN DISCHARGING.

50060 1 0

MERCURY, TOTAL

71900 1 0

(AS HG)

6EN-W

PAGE 2 OF 2

COMP24

DATE

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER 001 A DISCHARGE NUMBER

MAJOR

PROCESS WATER

External Outall

FACILITY: QUESTA MINE	•	MC MC	NITORING	PERI	OD		
	•	YEAR MO [DAY	YEAR	_ MO	_ DAY	
LOCATION: TAOS	NM	FROM 09 06	01 TO	09	06	30	
ATTN: ROY TORRES.	GENERAL MINE MANAGER						_

ATTN: ROY TORRES, GENI	ERAL MINE MA	NAGER					NOTE: Read instru	ctions before	e comp	leting this fo	orm.	
PARAMETER		QUANTITY OR LOADING QUALITY OR CONCENTRATION						NO. F	FREQUENCY OF	SAMPLE		
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE	
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT				*****							
00340 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	2147 MO AVG	3220 DAILY MX	LBS/DY	****	MO AVG	90 DAILY MX	MG/L		ONCE/ MONTH	COMI	
PH	SAMPLE MEASUREMENT	*****	*****			****						
00400 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	6.6 MINIMUM	*****	8.8 MAXIMUM	SU		WEEKLY	GRAB	
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT				*****							
00530 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	716 MO AVG	1073 DAILY MX	LBS/DY	*****	MO AVG	30 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	·			*****							
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.249 MO AVG	0.374 DAILY MX	LBS/DY	*****	0.007 MO AVG	0.01 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
FLUORIDE, TOTAL (AS F)	SAMPLE MEASUREMENT			·	*****							
00951 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	107 MO AVG	107 DAILY MX	LBS/DY	*****	3.0 MO AVG	3.0 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT				*****		·					
01002 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.4 MO AVG	2.11 DAILY MX	LBS/DY	*****	0.039 MO AVG	0.059 DAILY MX	MG/L		ONCE/ MONTH	COMP24	
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT				*****							
01027 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.014 MO AVG	0.021 DAILY MX	LBS/DY	****	0.0004 MO AVG	0.0006 DAILY MX			WEEKLY		
NAME / TITLE PRINCIPAL EXECUTIV Anne Wagner	1 CEKIL		THIS DOCUMENT AND ALL ATTACK			91- 1		TELEPH	ONE	DA	TE:	
Manager, Environmental and Pub	PROPERL WHO MA ENFORMA DIIC POlicy AWARE T	Y GATHER AND EVALUATE THE INFO INAGE THE SYSTEM, OR THOSE PE ITION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL PARTERSON TEXTS.	RMATION SUBMITTED. BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRI TIES FOR SUBMITTING FALSE INFORMA ATMAN	INQUIRY OF THE PER: GATHERING THE INF UE, ACCURATE, AND C ATION, INCLUDING THE	SON OR PERSONS ORMATION, THE COMPLETE. I AM E POSSIBILITY OF SIGN	ATURE OF PRINCIPA	AL EXECUTIVE	(575)586	7625	9 09 07 15		
TYPED OR PRINTED FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS. OFFICER OR AUTHORIZED AGENT								area code NUM	BER	YEAR 1	MO DAY	

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

RECEIVED JUL 20 2009

PAGE 1 OF 3

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

MN

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 06 | 01

001 A DISCHARGE NUMBER

06

30

DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

YEAR | MO | DAY

*** NO DISCHARGE

PARAMETER OPPER, TOTAL (AS CU) SAMP MEASURE	VALUE	VALUE			QUALITY OR CON	CENTRATION		NO.	FREQUENCY OF	CAMP: 5
		VALUE						L ~~	Ur	SAMPLE
	E		UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
(AS CU) MEASURE				****						·
										•
01042 1 0 PERM	**************************************	1.75	T DQ /DV	*****	0.032	0.049	MC /T		WEEKLY	COME
TEDOBNI GROSS VALOE	INO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L			
RON, TOTAL SAMPI (AS FE) MEASURE	_			*****			İ			I
)1045 1 0 PERM	т 21.5	21.5		*****	0.6	0.6			ONCE/	COMP24
FFLUENT GROSS VALUE REQUIRE	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		MONTH	
EAD, TOTAL SAMP				****						
AS PB) MEASURE										
)1051 1 0 PERM			T D Q / D V	*****	0.023	0.035	MO /T	İ	WEEKLY	COMP24
FFLUENT GROSS VALUE REQUIRE HANGANESE, TOTAL SAMP	110 2110	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L			
IANGANESE, TOTAL SAMPI (AS MN) MEASURE	•	1		****]]		
01055 1 0	т 35.8	53.7		****	1.0	1.5			ONCE/	COMP24
FFLUENT GROSS VALUE REQUIRE	869461444444444484848844444486444444	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
OLYBDENUM, TOTAL SAMP				****						
(AS MO) MEASURE										
01062 1 0 PERM		70.8	LBS/DY	*****	1.32		MG/L		ONCE/ MONTH	COMP24
FFLUENT GROSS VALUE REQUIRE INC, TOTAL SAMP	IIO AVG	DAILY MX	103/DI		MO AVG	DAILY MX	110/11		NONTH	
(AS ZN) MEASURE	_			*****]			
01092 1 0 PERM	т 7.16	7.16		*****	0.2	0.2			ONCE/	COMP2
FFLUENT GROSS VALUE REQUIRE	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
LUMINUM, TOTAL SAMP				****						
(AS AL) MEASURE	announced and an artist of the second							narcisanssen	November (September 1997)	menerensi den
PERM PERMENT GROSS VALUE REQUIRE		3.11	T DC / DV	*****	0.058	0.087	MG/L		WEEKLY	COMP24
FFLUENT GROSS VALUE REQUIRE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER	I I'V AVO	DAILY MX	LBS/DY		LMO AVG	DAILY	TELEPH	ONE	DA	TE
Anne Wagner	CERTIFI DINDER PENALTI OF LAW IF	AT THIS DOCUMENT AND ALL ATTAC ANCE WITH A SYSTEM DESIGNED TO			Imm			VIVE		1.2
<u>-</u>	WHO MANAGE THE SYSTEM, OR THOSE INFORMATION SUBMITTED IS, TO THE BE	PERSONS DIRECTLY RESPONSIBLE FOR ST OF MY KNOWLEDGE AND BELIEF, TR	GATHERING THE INF LUE, ACCURATE, AND C	ORMATION, THE	/ 	A1 575017715	ł			
lanager, Environmental and Public Policy	AWARE THAT THERE ARE SIGNIFICANT PER FINE AND IMPRISONMENT FOR KNOWING V	ALTIES FOR SUBMITTING FALSE INFORM		POSSIBILITY OF SIGN	NATURE OF PRINCIPA		(575)586			
TYPED OR PRINTED	IONS (Potomon of office	hmanta hami		0	FFICER OR AUTHOR		area code NUMI	BER	YEAR M	IO DAY
OMMENT AND EXPLANATION OF ANY VIOLAT	IONO (Reference all attac	nments nere)			1	RECEN	y ED	!		

PAGE 2 OF 3

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

MONITORING PERIOD YEAR |

*** NO DISCHARGE

 \mathbf{x}

09 | 06 | 01 TO 09 06 30 NOTE: Read instructions before completing this form.

AMERICA DOLL MODDEO CEN	1111 14 TIAN TAGE		11/0m 09 T	00 101	10 [09]	00 30	J	CHARGE			
ATTN: ROY TORRES, GEN	ERAL MINE M		ANTITY OR LOADING	3	<u> </u>	QUALITY OR CONC	NOTE: Read instruc	ctions before	NO.	FREQUENCY	
PARAMETER				- -					EX	OF ANALYSIS	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALTSIS	TYPE
ALPHA, TOTAL	SAMPLE MEASUREMENT	*****	****		*****						
01501 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	19.8 MO AVG	29.7 DAILY MX	PCI/L		WEEKLY	GRA
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT				*****	*****	*****				
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN UOUS	RCORDE
ERCURY, TOTAL AS HG)	SAMPLE MEASUREMENT				*****						
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.00057 MO AVG	0.00086 DATLY MX	LBS/DY	*****	0.000016 MO AVG	0.000024 DAILY MX	MG/L		WEEKLY	COMP24
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT			<u> </u>	1101120000000000						
	PERMIT REQUIREMENT							`			
	SAMPLE MEASUREMENT				,						
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT							·			
	PERMIT REQUIREMENT			-							
NAME / TITLE PRINCIPAL EXECUTIV	T CERT		THIS DOCUMENT AND ALL ATTACH			110		TELEPHO	DNE	DA	TE
Anne Wagner DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED BY PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON NY INQUIRY OF THE PERSON OR WHO MANAGE THE SYSTEM. OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMAT						100					
Manager, Environmental and Public Policy Manager, Environmental and Public Policy Manager, Environmental and Public Policy					SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867625 09 07				7 15		
TYPED OR PRINTED	, i.e. x				0	FFICER OR AUTHORI	IZED AGENT	area code NUMB	BER	YEAR N	O DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

RECEIVED

JUL 20 2009

PAGE 3 OF 3

6EN-W

NAME:

CHEVRON MINING INC - QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

OUESTA.

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

NOTE: Read instructions before completing this form.

MONITORING PERIOD YEAR I MO I DAY YEAR I FROM 09 | 06 | 01 09 06 30

ATTN: ROY TORRES, GENE	RAL MINE MA	ANAGER	110m 09 1	<u> </u>	10 09	06 30	NOTE: Read instru	ctions before	comp	oleting this fo	orm.
PARAMETER		QU	ANTITY OR LOADING	3		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
PH	SAMPLE MEASUREMENT	*****	*****		7.05	*****	7.25	SU	0	1/7	GRAB
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	6.6 MINIMUM	****	8.8 MAXIMUM	SU		WEEKLY	GRA
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	*****	0.0147 MO AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP24
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 MO AVG	1.8 DAILY MX	LBS/DY	*****	0.22 MO AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DAILY MX	LBS/DY	*****	0.0048 MO AVG	0.007 DAILY MX	MG/L		ONCE/ MONTH	COMP24
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0 .	MG/L	0	1/30	COMP24
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DAILY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP24
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	СОМР
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DAILY MX	LBS/DY	*****	0.1 MO AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	COMP24
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.64	1.64	LBS/DY	*****	0.51	0.51	MG/L	0	1/30	COMP24
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	5.46 MO AVG	8.2 DAILY MX	LBS/DY	*****	1.0 MO AVG	1.5 DAILY MX			ONCE/ MONTH	COMP24
NAME / TITLE PRINCIPAL EXECUTIVE Anne Wagner	OFFICER I CERTIL	ON OR SUPERVISION IN ACCORDAN	THIS DOCUMENT AND ALL ATTACK	ASSURE THAT QUALI	FIED PERSONNEL	1/1,-		TELEPHO	DNE	DA	TE_
Manager, Environmental and Pub TYPED OR PRINTED	lic Policy AWARE	ANAGE THE SYSTEM, OR THOSE PE ATION SUBMITTED IS, TO THE BEST	DEMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRI LITES FOR SUBMITTING FALSE INFORMA LATIONS.	GATHERING THE INF UE, ACCURATE, AND O	COMPLETE. 1 AM E POSSIBILITY OF SIGN	NATURE OF PRINCIPA OFFICER OR AUTHORI		(575)586 area code NUMB			07 15 MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

The aluminum monthly average and daily max for both loading and concentration were exceeded during the month of June Chevron Mining Inc. is in the process of investigating this exceedance and will provide additional information to EPA-in the Day report.

JUL 20 2009

NAME: **CHEVRON MINING INC.- QUESTA MINE**

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR |

09

NM0022306 PERMIT NUMBER

FROM

YEAR | MO | DAY

06 | 01

002 A DISCHARGE NUMBER

MO

I DAY

30

DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

ATTN: GENERAL MINE MAN	NAGER		<u></u>				NOTE: Read instru	ctions before		•	orm.
PARAMETER		QUAN	TITY OR LOADING			QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0.802	0.802	LBS/DY	*****	0.25	0.25	MG/L	4	1/30	COMP24
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.169 MO AVG	0.254 DAILY MX	LBS/DY	*****	0.058 MO AVG	0.087 DAILY MX	MG/L		ONCE/ MONTH	COME
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	0.566	1.254	MGD	*****	*****	*****	MG/L	0	CONTIN UOUS	RCORDR
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN UOUS	RCORDR
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	. 0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP24
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT			.*					,		
	PERMIT REQUIREMENT										
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NAME / TITLE PRINCIPAL EXECUTIVE	'E OFFICER II CERTIS	Y UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACK	MENTS WERE PREPA	RED UNDER MY	.1		TELEPHO	ONE	DA	TE
Anne Wagner	DIRECTION PROPERS WHO M.	ON OR SUPERVISION IN ACCORDAN Y GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PE	CE WITH A SYSTEM DESIGNED TO A DRMATION SUBMITTED BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALIF INQUIRY OF THE PER: GATHERING THE INF	TED PERSONNEL SON OR PERSONS ORMATION, THE	V/Vy	<u> </u>				
Manager, Environmental and Public Policy TYPED OR PRINTED NORMATION SUBMITTED IS, TO THE BEST OF MY KNOWNEDIGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF THE AND IMPRISONMENT FOR KNOWNG VIOLATIONS. SIGNATURE OF PAINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT OFFICER OR AUTHORIZED AGENT											7 15
COMMENT AND EXPLANATION OF A											

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

The aluminum monthly average and daily max for both loading and concentration were exceeded during the month of June Chevron Mining Inc. is in the process of investigating this exceedance and will provide additional information to EPA in the 5 Day report.

PAGE 2 OF 2

JUL' 20 2009 **6EN-W**

NAME: CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR |

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 04 | 01

002 0 DISCHARGE NUMBER

MO

06

I DAY

DMR MAILING CODE: 87556

MAJOR

QUARTERLY REPORTING FOR OUTFALL 002

External Outfall

*** NO DISCHARGE

ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR PARAMETER ΕX OF SAMPLE CONCENTRATION **ANALYSIS** TYPE **VALUE UNITS VALUE** UNITS VALUE **VALUE** VALUE SOLIDS, TOTAL SAMPLE 1/90 12.78 COMP24 12.78 <4 <4 0 SUSPENDED MEASUREMENT LBS/DY MG/L 00530 1 0 58 87.6 ***** 20 30 COMP PERMIT OTRLY EFFLUENT GROSS VALUE REQUIREMENT LBS/DY MG/L MO AVG DAILY MX MO AVG DAILY MX FLUORIDE, TOTAL SAMPLE 1/90 COMP24 3.52 3.52 1.1 1.1 MEASUREMENT LBS/DY MG/L (AS F) 16.4 16.4 ***** 3.0 3.0 COMP24 00951 1 0 0 PERMIT OTRLY REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG LBS/DY DAILY MX MO AVG DAILY MX MOLYBDENUM, TOTAL SAMPLE 4.47 1/90 COMP24 4.47 1.4 1.4 LBS/DY (AS MO) MEASUREMENT MG/L 9.6 14.7 ***** 3.3 5.03 COMP24 01062 1 PERMIT OTRLY REQUIREMENT LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX ZINC, TOTAL SAMPLE 0 0 0 0 1/90 COMP24 ***** MEASUREMENT LBS/DY MG/L (AS ZN) 0.58 0.2 01092 1 0 0 0.58 0.2 COMP24 PERMIT OTRLY REQUIREMENT LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG DATEY MX MO AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON. WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PRINCIPAL EXECUTIVE Manager, Environmental and Public Policy (575)5867625 09 | 07 | 15 AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

RECEIVED

PAGE 1 OF 1

JUL 2 0 2009

6EN-W

NAME:

PERMITTEE NAME/ADDRESS. (Include Facility Name/Location if different)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

FACILITY: QUESTA MINE	•		MONIT	ORING	PERIO	OD	
			YEAR MO DAY		YEAR	l MO	DAY
LOCATION: TAOS	NM	FROM	09 06 01	TO	09	06	30
TENT DOLL MODDEO	CENTED AT MINE MANAGED			Į.			

ATTN: ROY TORRES, GEN	ERAL MINE MA	ANAGER					NOTE: Read instru	ctions before	comp	leting this fo	orm.
PARAMETER		QUA	ANTITY OR LOADING	5		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE	*****	*****		*****						
(HIGH LEVEL)(COD)	MEASUREMENT										
00340 1 0	PERMIT	*****	*****	****	*****	125	125			DAILY	COMI
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	*****	*****	***	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL	SAMPLE	*****	*****		*****						
SUSPENDED	MEASUREMENT			****							
00530 1 0	PERMIT	*****	*****	****	*****	20	30			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT					MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL	SAMPLE	*****	*****		*****			1	ŀ		
(AS AS)	MEASUREMENT	****		***	*****				aconomical la		
01002 1 0	PERMIT	*****	*****	****		0.255	0.340	MC /T		DAILY	COMP24
EFFLUENT GROSS VALUE CADMIUM, TOTAL	REQUIREMENT	*****	*****			MO AVG	DAILY MX	MG/L			
(AS CD)	SAMPLE MEASUREMENT				*****						
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL	SAMPLE	*****	. *****		*****						
(AS CU)	MEASUREMENT				*****						
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017			DAILY	COMP
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL	SAMPLE	*****	*****		*****		,				
(AS PB)	MEASUREMENT							ļ			
01051 1 0	PERMIT	*****	*****	****	*****	0.063	0.084			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX				
NAME / TITLE PRINCIPAL EXECUTIVE	CERTE		THIS DOCUMENT AND ALL ATTACH			.1		TELEPHO	DNE	DA	TE
Anne Wagner	PROPERI	Y GATHER AND EVALUATE THE INFO	CE WITH A SYSTEM DESIGNED TO A REMATION SUBMITTED, BASED ON MY RISONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER	SON OR PERSONS	11/1 W	~				-
 Manager, Environmental and Pu	DEODAL	ATION SUBMITTED IS, TO THE BEST	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRI TIES FOR SUBMITTING FALSE INFORMA	UE, ACCURATE, AND		NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7625	09 0	7 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIOL		THOM, INCLUDING THE		OFFICER OR AUTHORI		area code NUME		YEAR N	
COMMENT AND EXPLANATION OF A	ANY VIOLATIONS	Reference all attach	ments here)					CIVE		in in the second	I DAI
COMMENT AND ENGLANTION OF A	"" AIOEMIONO (un anach					الله الله	<u>:!' \/ </u>	J		

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

NAME: **CHEVRON MINING INC.- QUESTA MINE**

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

YEAR

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

06 101

004 A DISCHARGE NUMBER

06

DAY

30

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

X

LOCATION: TAOS ATTN: ROY TORRES, GENERAL MINE MANAGER

NOTE: Read instructions before completing this form.

PARAMETER			ANTITY OR LOADING	3		QUALITY OR CONC	CENTRATION			FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	*****	*****		*****						
(AS AG)	MEASUREMENT			1	. *****						
01077 1 0	PERMIT	*****	*****	****	*****	0.003	0.005			ONCE/	COM
EFFLUENT GROSS VALUE	REQUIREMENT			****		I MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL	SAMPLE	*****	*****		*****						
(AS ZN)	MEASUREMENT				*****						
01092 1 0 0	PERMIT	*****	*****	****	*****	0.2	0.2			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL	SAMPLE	*****	*.****		*****						
(AS AL)	MEASUREMENT				*****						
01105 1 0	PERMIT	*****	*****	****	*****	0.5	0.75			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
CHLORDANE (TECH MIX.	SAMPLE	*****	*****		*****						
AND METABOLITES)	MEASUREMENT				^^.~^.	1 '					
39350 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		I MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR	SAMPLE			(3)	*****	*****	*****				
THRU TREATMENT PLANT	MEASUREMENT										
50050 1 0	PERMIT	REPORT	REPORT		*****	*****	*****	****		DAILY	MEASRE
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****			
CHLORINE, TOTAL	SAMPLE ·	*****	*****		*****						
RESIDUAL	MEASUREMENT								1 1		
50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	COMP.
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL	SAMPLE	*****	*****		*****						
(AS HG)	MEASUREMENT							,			
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTIV	'E OFFICER I CERTI	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HAIENTS WERE PREP	ARED UNDER MY	11		TELEPH	ONE	DΆ	TE
Anne Wagner	DIRECTI PROPER WHO M	ON OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PE	CE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED, BASED ON MY RISONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUAL INQUIRY OF THE PE GATHERING THE IN	IFIED PERSONNEL RSON OR PERSONS FORMATION, THE	1/Vm					
Manager, Environmental and Pub	olic Policy INFORM	ATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL	OF MY KNOWLEDGE AND BELIEF, TR TIES FOR SUBMITTING FALSE INFORM	UE, ACCURATE, AND ATION, INCLUDING TO	COMPLETE I AM TE POSSIBILITY OF	NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7625	0910	7 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIOL	ATIONS.			OFFICER OR AUTHORI	ZED AGENT	area code NUMI			MO DAY
OMMENT AND EXPLANATION OF A	NY VIOLATIONS	(Reference all attach	ments here)		1						

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

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PAGE 2 OF 2

6EN-W

JUL 20 2009

NAME: CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER

MO

| DAY

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

FROM 09 | 06 | 01 09 30 06 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form.

YEAR | MO | DAY

PARAMETER		QU	ANTITY OR LOADING	3		QUALITY OR	CONCENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE	*****	*****		*****			Ì			
(HIGH LEVEL) (COD)	MEASUREMENT			-							
00340 1 0	PERMIT	*****	****	****	*****	125	125			DAILY	COMI
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
РН	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL	SAMPLE	*****	*****		*****						
SUSPENDED	MEASUREMENT										
00530 1 0	PERMIT	*****	*****	****	*****	20	30			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL	SAMPLE	*****	*****	,	*****	_					
(AS AS)	MEASUREMENT		<u> </u>				<u> </u>				
01002 1 0	PERMIT	*****	*****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL	SAMPLE	*****	*****		*****						
(AS CD)	MEASUREMENT			***				,	000000000000000000000000000000000000000	1	
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL	SAMPLE	*****	. * * * * *		*****		•	,			
(AS CU)	MEASUREMENT			****					audenden aus die	anno ar rei Tein (at legge	
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017			DAILY	COMP.
EFFLUENT GROSS VALUE	REQUIREMENT					MO AVG	DAILY MX	MG/L			
LEAD, TOTAL	SAMPLE	*****	*****		*****						
(AS PB)	MEASUREMENT	*****	*****	****	*****		0.004		e de la constanta		0014700
01051 1 0	PERMIT REQUIREMENT			****		0.63		NG /T		DAILY	COMP24
EFFLUENT GROSS VALUE				L		L MO_AVG	DAILY MX	MG/L			-
NAME / TITLE PRINCIPAL EXECUTIV	I CERTI		T THIS DOCUMENT AND ALL ATTACK			1//10		TELEPHO	JIVE	DA	I E
Anne Wagner			FORMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR			VIly]	·		
Manager, Environmental and Pub	lic Policy INFORMATION	AND THE SPECIMANTICS, THE RAME AND COMPLETE I AM SIGNATURE OF PRINCIPAL EXECUTIVE (5)			(575)586	7625	0910	7 15			
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIO	LATIONS			OFFICER OR AUTHORI	ZED AGENT	area code NUME		YEAR N	

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

RECEIVED

JUL! 20 2009

PAGE 1 OF 2

6EN-W

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

YEAR [

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 06 | 01

005 A DISCHARGE NUMBER

06

DAY

30

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

ATTN: ROY TORRES, GEN	ERAL MINE M	ANAGER	11.0m 09 1	00 101	100 00	00 30	NOTE: Read instruc	ctions before			orm .
PARAMETER			IANTITY OR LOADING	G		QUALITY OR CONC		CLICITO DOTOTO		FREQUENCY OF	SAMPLE
1 MANUELLIN		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL (AS AG)	SAMPLE MEASUREMENT	*****	*****		****						
01077 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.003 MO AVG	0.005 DAILY MX	MG/L		ONCE/ MONTH	СОМІ
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****		*****						
01092 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	****	0.2 MO AVG	0.2 DAILY MX	MG/L		DAILY	COMP24
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	*****		****	·	-				
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.5 MO AVG	0.75 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	*****	****		*****						
39350 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	****	0.0016 MO AVG	0.0024 DAILY MX	MG/L		ONCE/ MONTH	COMP24
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	1	CHARGE	(3)	*****	*****	****				
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		DAILY	MEASRI
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		*****						
50060 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0127 MO AVG	0.019 DAILY MX	MG/L		ONCE/ MONTH	COMP
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****	*****		*****						
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0016 MO_AVG	0.0024 DAILY MX	MG/L		DAILY	
NAME / TITLE PRINCIPAL EXECUTION Anne Wagner	DIRECTI PROPER	ION OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INF	T THIS DOCUMENT AND ALL ATTACE NCE WITH A SYSTEM DESIGNED TO ORNATION SUBMITTED, BASED ON MY	ASSURE THAT QUALI 'INQUIRY OF THE PER	IFIED PERSONNEL RSON OR PERSONS	Nun		TELEPHO	ONE	DA	TE .
Manager, Environmental and Pu	blic Policy AWARE	ATION SUBMITTED IS, TO THE BEST	ERSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRI LTIES FOR SUBMITTING FALSE INFORMAL LATIONS.	UE, ACCURATE, AND	COMPLETE. I AM EE POSSIBILITY OF SIGI	NATURE OF PRINCIPA		(575)586	_	09 0	7 15
THEO ON THINIED								POZNENOUD-INCIVIC	,_ı\	I POINT N	I DVI

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

PAGE 2 OF 2

CHEVRON MINING INC.- QUESTA MINE NAME:

ADDRESS: P.O BOX 469

QUESTA,

FACILITY: QUESTA MINE

LOCATION: TAOS

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

TO

YEAR |

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 04 | 01

TX1 O DISCHARGE NUMBER

06

MO | DAY

30

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICLTY

External Outall

*** NO DISCHARGE

ATTN: ROY TORRES, GENE	ERAL MINE MA	ANAGER				•	NOTE: Read instru	ctions before			orm.	
PARAMETER		QI	JANTITY OR LOADIN	IG		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE	
Whole effluent Toxicity	SAMPLE	****	*****			*****	*****					
- retest #1	MEASUREMENT								0			
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0		QTRLY	COME	
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QIKLI.		
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****		0			
- retest #2	MEASUREMENT	<u>-</u>							U			
22416 1 0	PERMIT	*****	*****	***	Opt. Mon.	*****	*****	PASS=0		OTRLY	COMP24	
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QIKII		
Pass/Fail Statre 7Day	SAMPLE	*****	*****	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*****	****		٥.			
Chronic Ceriodaphnia	MEASUREMENT]	U			
TGP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP24	
EFFLUENT GROSS VALUE	REQUIREMENT			****.	7 DA MIN			FAIL=1		V 1. W 1		
Pass/Fail Statre 7Day	SAMPLE	*****	*****			*****	*****		n			
Pimephales promelas	MEASUREMENT			****				_				
TGP6C 1 0	PERMIT	*****	*****		Req. Mon.	*****	*****	PASS=0		OTRLY	COMP24	
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1				
LF P/F LETH STATRE 7	SAMPLE	*****	*****			*****	*****		0			
DAY CHR CERIODAPHNIA	MEASUREMENT	minimikan protegra, pin opritegradig (s. 88 s. 85 s.)	ta calanta i Santalina Sana Silika Mila Managarina maranga	****				D7.00 0	200000000			
TLP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP24	
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****		7 DA MIN	*****	****	FAIL=1				
LF P/F LETH STATRE 7	SAMPLE	****	****		•	*****	*****		Ö			
DAY CHR PIMEPHALES	MEASUREMENT	*****	*****	****	Req. Mon.	****	*****	PASS=0	303368003			
TLP6C 1 0	PERMIT REQUIREMENT			****	sidelelelelele 🕇 erektronen en kattet bistetet			FAIL=1		QTRLY	COMPA	
EFFLUENT GROSS VALUE NOEL LETHAL STATRE 7	(4444444444444444444444444444444444444	****	*****		7 DA MIN	*****	*****	LATT-1				
DAY CHR CERIODAPHNIA	SAMPLE MEASUREMENT										İ	
TOP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-	-		COMP24	
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT		QTRLY	COMEZA	
NAME / TITLE PRINCIPAL EXECUTIV	Logo de de la compansión de de de de de de de de de de de de de				DA MIN			TELEPHO	ONE	РΔ	TE	
Anne Wagner	DIRECTI	ION OR SUPERVISION IN ACCORDAN	THIS DOCUMENT AND ALL ATTACH	ASSURE THAT QUALI	FIED PERSONNEL	WIIm		1	- ITL	- 57	. 1 L	
Aime Wayner	Anne wagner PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRLY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GLATHERING THE INFORMATION, THE											
Manager, Environmental and Public Policy INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM AWARE THAT THERE ARE SIGNIFICANT PERALUTES FOR SUBMITTING FALSE REPORMATION, INCLUDING THE POSSIBILITY OF SIGNATURE OF PROCEDURE (575)5867625 OP 07 15												
TYPED OR PRINTED												
COMMENT AND EXPLANATION OF A							R = (CEIVE		1		
(PASS = 0 FAIL = 1) REF	PORT PASS AS	S 'O' OR REPO	ORT FAIL AS	1' TN C	ONCENTRATION	MIN. ABOVE.	B B 11/	Name of the Contract of the Co	حوت ر		•	

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

NAME: **CHEVRON MINING INC.- QUESTA MINE**

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

NM0022306 PERMIT NUMBER

TX1 O DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

FACILITY: QUESTA MINE					ONNO 1 ENIOE		External Outai	11		
LOCATION: TAOS	NM			04 DAY	TO 09	MO DAY 06 30	*** NO DI	SCHARGE	X ***	
ATTN: ROY TORRES, GEN		ANAGER	1101111091	04 01	1 10 [09]	00 30	NOTE: Read instru			orm.
,			JANTITY OR LOADIN	IG	Ĭ	QUALITY OR CONC		1	O. FREQUENCY	
PARAMETER				, <u>.</u>		T	·		EX OF	SAMPLE
		VALUĘ	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	ANALYSIS	TYPE
NOEL LETHAL STATRE 7	SAMPLE	*****	*****			*****	****			
DAY CHR PIMEPHALES	MEASUREMENT									
TOP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-	OTRLY	COM
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT	QIKUI	
NOEL SUB-LTH STATRE	SAMPLE	*****	****			*****	****			
7DAY CHR CERIODAPHNIA	MEASUREMENT									
TPP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-	OTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT	QIKLI	
NOEL SUB-LTH STATRE	SAMPLE.	*****	*****			*****	****			
7DAY CHR PIMEPHALES	MEASUREMENT							j L		
TPP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-	OTRLY	COMP24
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Coef Of Var STATRE 7	SAMPLE	*****	*****			*****	*****			
DAY CHR CERIODAPHNIA	MEASUREMENT		•	<u> </u>				. L		
TQP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-	OTRLY	COMP24
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Coef Of Var STATRE 7	SAMPLE	*****	*****		. •	*****	*****	1 . 1		
DAY CHR PIMEPHALES	MEASUREMENT									
TQP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-	QTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT		
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NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER							TELEPHON	JE DA	I TE
	DIRECTI	FY UNDER PENALTY OF LAW THAT ON OR SUPERVISION IN ACCORDAN	THIS DOCUMENT AND ALL ATTACK CE WITH A SYSTEM DESIGNED TO	ASSURE THAT QUAL	IFIED PERSONNEL	1//10	_ /	TELEFHON		\ 1 E
Anne Wagner	RMATION SUBMITTED. BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	GATHERING THE IN	FORMATION, THE	1/05		1				
Manager, Environmental and Pul	OF MY KNOWLEDGE AND BELIEF, TRI TIES FOR SUBMITTING FALSE INFORMA			NATURE OF PRINC	AL EXECUTIVE	(575)58676	i25 09 I C	7 15		
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIOL	ATIONS.		OFFICER OR AUTHORIZED AGENT area code NUMBER YEAR MO					

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

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JUL 2 0 2009

PAGE 2 OF 2

6EN-W

NAME: **CHEVRON MINING INC.- QUESTA MINE**

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

NM0022306 PERMIT NUMBER

TX2 O DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE

MONITORING PERIOD **FACILITY: QUESTA MINE** YEAR | MO | DAY YEAR [DAY LOCATION: TAOS FROM 09 | 04 | 01 NM TO 09 06 30

ATTN: ROY TORRES, GENE	ERAL MINE MA					_	NOTE: Read instru	ctions before			
PARAMETER		QI	JANTITY OR LOADIN	IG		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	****			*****	*****		\Box		
- retest #1	MEASUREMENT								0	1/90	COMP24
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0		OMPTV	COMI
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QTRLY	
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****			1 /00	COMP24
- retest #2	MEASUREMENT								0	1/90	COMPZ
22416 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0		QTRLY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		OIKPI	
Pass/Fail Statre 7Day	SAMPLE	*****	*****		0	*****	* * * * * *		0	1/90	COMP2
Chronic Ceriodaphnia	MEASUREMENT				_				L	1/90	COMPZ
TGP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		QTRLY	COMP2
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Pimephales promelas	MEASUREMENT			l	_				L	1/ 50	
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LF P/F LETH STATRE 7	SAMPLE	*****	****		0	*****	*****		ا م ا	1/90	COMP2
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LF P/F LETH STATRE 7	SAMPLE	*****	*****		0	*****	*****		ا م ا	1/90	COMP
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TLP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP
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DAY CHR CERIODAPHNIA	MEASUREMENT			****			to control of the part of the control of the contro	ļ	in a second second		
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EFFLUENT GROSS VALUE	REQUIREMENT			****	l 7 DA MIN			CENT			
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER I CERTI		THIS DOCUMENT AND ALL ATTACK			M		TELEPH	ONE	D A	TE
Anne Wagner		LY GATHER AND EVALUATE THE INFO	ICE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED, BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER	ISON OR PERSONS	1/00	~ <u></u>	·			
Manager, Environmental and Pub	lic Policy AWARE	THAT THERE ARE SIGNIFICANT PENAL	OF MY KNOWLEDGE AND BELIEF, TR TIES FOR SUBMITTING FALSE INFORMA		COMPLETE I AM E POSSIBILITY OF SIGN	NATURE OF PRINCIPA	LEXECUTIVE	(575)586	7625	0910	7 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIOL	ATIONS.		0	FFICER OR AUTHORI	ZED AGENT	area code NUM	IBER	YEAR	MO DAY
COMMENT AND EXPLANATION OF A	NY VIOLATIONS	Reference all attach	ments here)					5 RES 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	77		

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. & AVG. ABOVE. RECEIVED

JUL 20 2009

CHEVRON MINING INC.- QUESTA MINE NAME:

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR |

09

NM0022306 PERMIT NUMBER

FROM 09

YEAR | MO | DAY

04 | 01

TX2 O DISCHARGE NUMBER

06

MO | DAY

30

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE

ATTN: ROY TORRES, GEN	EDAT MINE	MANACER	11.011	04 01	l o log l	00 30	NOTE: Read instru	otions before	_		orm
PARAMETER	LIGHT HINE		UANTITY OR LOADIN	IG		QUALITY OR CONC				FREQUENCY OF	SAMPLE
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Coef Of Var STATRE 7	SAMPLE	*****	*****			*****	*****		_	1 /00	
DAY CHR PIMEPHALES	MEASUREMEN	τ	•	·	12.50			ا · %·	0	1/90	COMP2
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NAME / TITLE PRINCIPAL EXECUTIV	/F OFFICER						_	TELEPH	ONF	DΔ	TE
Anne Wagner	DIRE	ECTION OR SUPERVISION IN ACCORDAN PERLY GATHER AND EVALUATE THE INFO	DRMATION SUBMITTED, BASED ON MY	ASSURE THAT QUALI	FIED PERSONNEL USON OR PERSONS	M/W				57	
Wanager, Environmental and Pu	INFO	O MANAGE THE SYSTEM, OR THOSE PE ORMATION SUBMITTED IS, TO THE BEST RRETHAT THERE ARE SIGNIFICANT PENAL	OF MY KNOWLEDGE AND BELIEF, TR	UE, ACCURATE, AND		NATURE OF PRINCIPA	AL EXECUTIVE	(575)586	7625	0910	7 15
TYPED OR PRINTED	FINE	AND IMPRISONMENT FOR KNOWING VIOL		,		FFICER OR AUTHORI		area code_NUN		YEAR M	
											5,11

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

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JUL 2 0 2009

PAGE 2 OF 2

6EN-W

NAME:

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 04 | 01

TX4 O DISCHARGE NUMBER

YEAR | MO | DAY

30

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 48-HR ACUTE TOXICITY

External Outall

*** NO DISCHARGE

ATTN: ROY TORRES, GENE	ERAL MINE N	MANAGER	[00]	07 101	1 . 09 1	00 00	NOTE: Read instru	ctions before	comp	leting this fo	orm.
PARAMETER		QI	JANTITY OR LOADIN	G		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	*****				****				
- retest #1	MEASUREMENT										4
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	Opt. Mon.	*****	PASS=0		QTRLY	COME
EFFLUENT GROSS VALUE	REQUIREMENT			****	48HR MIN	MO AV MN		FAIL=1		ערצון.	
Whole effluent Toxicity	SAMPLE	*****	*****				****				
- retest #2	MEASUREMENT										
22416 1 0	PERMIT	*****	*****	****	Opt. Mon.	Opt. Mon.	*****	PASS=0		OTRLY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****	48HR MIN	MO AV MN		FAIL=1		DIKPI	
LF Pass/Fail Statre 48Hr	SAMPLE	*****	*****				*****				
Acute Daphnia Pulex	MEASUREMENT										l
TEM3D 1 0	PERMIT	*****	*****	***	Req. Mon.	Req. Mon.	*****	PASS=0		OTRLY	COMP2
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Acute D. Pulex	MEASUREMENT		٠.								
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Acute D. Pulex	MEASUREMENT										
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NAME (TITLE PRINCIPAL EVEN TO	E OFFICES				<u> </u>	<u> </u>		TELEBIN			
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER I CER	TIFY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACH	MENTS WERE PREPA	ARED UNDER MY	1//1/\/	7	TELEPHO	JNE	DA	<u> </u>
Anne Wagner	PROPE	CRLY GATHER AND EVALUATE THE INF	DRMATION SUBMITTED. BASED ON MY RISONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER GATHERING THE IN	RSON OR PERSONS FORMATION, THE	-108	<u> </u>				
Manager, Environmental and Pub	lic Policy AWAR		THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM ANY PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF SIGNATURE OF PR				OF PRINCIPAL EXECUTIVE (575)586762			0910	7 15
TYPED OR PRINTED	FINE	AND IMPRISONMENT FOR KNOWING VIOL				OFFICER OR AUTHORI		area code NUM	_		MO DAY
COMMENT AND EXPLANATION OF A		(Deference all attack						1			1

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

RECEIVED

JUL 20 2009

6EN-W

NAME: CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR |

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

FROM

TX5 O DISCHARGE NUMBER

DAY

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 48-HR ACUTE TOXICITY

External Outall

*** NO DISCHARGE

09 06 30 ATTN: ROY TORRES GENERAL MINE MANAGER NOTE: Read instructions before completing this form

YEAR | MO | DAY

ATTN: ROY TORRES, GENE	ERAL MINE MA	ANAGER					NOTE: Read instru	ctions before	comp	leting this fo	رrm.
PARAMETER		QI	JANTITY OR LOADIN	IG		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	i 1	ANALYSIS	TYPE
Mhole effluent Toxicity	SAMPLE	*****	*****				*****				
retest #1	MEASUREMENT								, 1	ĺ	
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	Opt. Mon.	*****	PASS=0		OTRLY	COM
FFLUENT GROSS VALUE	REQUIREMENT			****	48HR MIN	MO AV MN		FAIL=1		QIKLI	
hole effluent Toxicity		*****	*****				*****				
retest #2	MEASUREMENT										i
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F Pass/Fail Statre 48Hr	SAMPLE	****	*****				*****				i
cute Daphnia Pulex	MEASUREMENT							ļ,			
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cute D. Pulex	MEASUREMENT			AL AL AL AL							
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IAME / TITLE PRINCIPAL EXECUTIV	E OFFICED						<u> </u>	TELEPHO	NE I	D A	TE
Anne Wagner	DIRECTI	ON OR SUPERVISION IN ACCORDAN	THIS DOCUMENT AND ALL ATTACH	ASSURE THAT QUALI	FIED PERSONNEL	W/ In-		TELEFIC	-NE	D A	<u> </u>
Allile Wagner	PROPER WHO M	LY GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PE	ORMATION SUBMITTED, BASED ON MY PRSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER GATHERING THE IN	SON OR PERSONS FORMATION, THE	· i o y	<u> </u>			,	
Manager, Environmental and Pub	lic Policy AWARE		OF MY KNOWLEDGE AND BELIEF, TRU LTIES FOR SUBMITTING FALSE INFORMA	UE, ACCURATE, AND ATION, INCLUDING TH	COMPLETE. I AM E POSSIBILITY OF SIGN	NATURE OF PRINCIPA	L EXECUTIVE	(575)5867	7625	09 0	7 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIOL	LATIONS.		0	FFICER OR AUTHORIZ	ZED AGENT	area code NUM		YEAR I M	
											

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. & AVG. ABOVE.

CHEVRON MINING INC.- QUESTA MINE

NM 87556

NAT

'IONAL POLLUTANT DISCHARGE EI	LIMINATION SYSTEM (NPDES)
DISCHARGE MONIT	ORING REPORT (DMR)
022306	001 A
ERMITINUMBER	DISCHARGE NUMBER
MONITOR	NINC DEDICE

FACILITY: QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

NAME:

LOCATION: TAOS ATTN: ROY TORRES, GENERAL MINE MANAGER.

MONITORING PERIOD YEAR | MO | DAY YEAR МО I DAY FROM 09 8 05 | 01 TO 09 05 31

*** NO DISCHARGE

DMR MAILING CODE: 87556

MAJOR

PROCESS WATER **External Outall**

NOTE: Read instructions before completing this form.

PARAMETER			NTITY OR LOADING			QUALITY OR CONC	ENTRATION	***	NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	All managements			*****						
00340 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	2147 MO AVG	3220 DAILY MX	LBS/DY	****	60 MO AVG	90 DAILY MX	MG/L		ONCE/ MONTH	CO
РН	SAMPLE MEASUREMENT	*****	*****			****					
00400 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	****	*****	****	6.6 MINIMUM	****	8.8 MAXIMUM	SU		WEEKLY	GRAB
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT				*****						
00530 1 0 EFFLUENT GROSS VALUE	PERMIT. REQUIREMENT	716 MO AVG	1073 DAILY MX	LBS/DY	****	20 MO AVG	30 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT				*****						
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.249 MO AVG	0.374 DAILY MX	LBS/DY	*****	0.007 MO AVG	0.01 DAILY MX	MG/L		ONCE/ MONTH	COMP24
FLUORIDE, TOTAL (AS F)	SAMPLE MEASUREMENT				****						
00951 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	107 MO AVG	107 DATLY MX	LBS/DY	****	3.0 MO AVG	3.0 DAILY MX	MG/L		ONCE/ MONTH	COMP24
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT				*****						
01002 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.4 MO AVG	2.11 DAILY MX	LBS/DY	*****	0.039 MO AVG	0.059 DAILY MX	MG/L		ONCE/ MONTH	COL
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT				*****						
01027 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.014 MO AVG	0.021 DAILY MX	LBS/DY	****	0.0004 MO AVG	0.0006 DAIL X7 MX			WEEKLY	
NAME / TITLE PRINCIPAL EXECUTIVE Phil Howard	VE OFFICER DIRECT: PROPER WHO M	IFY UNDER PENALTY OF LAW THAT ION OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INF IANAGE THE SYSTEM, OR THOSE PI	T THIS DOCUMENT AND ALL ATTACT RCE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED. BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	IMENTS WERE PREPA ASSURE THAT QUALI INQUIRY OF THE PER GATHERING THE INI	RED UNDER MY FIED PERSONNEL SON OR PERSONS ORMATION, THE	M Jan		TELEPH	ONE	DA	TE
General Mine Manager TYPED OR PRINTED	INFORM AWARE FINE AN	IATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENA ID IMPRISONMENT FOR KNOWING VIOL	OF MY KNOWLEDGE AND BELIEF, TR LTIES FOR SUBMITTING FALSE INFORM. LATIONS.	UE, ACCURATE, AND O		NATURE OF PRINCIPA OFFICER OR AUTHORI		(575)586 area code NUMI			06 15 MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

RECEIVED

PAGE 1 OF 3

JUN 17 2009

CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

TO

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

OUESTA,

NM 87556

MM

NM0022306 PERMIT NUMBER

NΘ

FROM

YEAR | MO | DAY

05 1 01

001 A DISCHARGE NUMBER

05

DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

MONITORING PERIOD YEAR I MO I DAY

31

*** NO DISCHARGE NOTE: Read instructions before completing this form.

ROY TORRES, GENERAL MINE MANAGER ATTN: QUALITY OR CONCENTRATION QUANTITY OR LOADING ΕX SAMPLE PARAMETER **ANALYSIS** TYPE VALUE **VALUE** UNITS VALUE VALUE VALUE UNITS COPPER, TOTAL SAMPLE ***** MEASUREMENT (AS CU) 01042 1 0 1.14 1.75***** 0 032 0.049 PERMIT WEEKLY REQUIREMENT LBS/DY MG/L DATLY MX MO AVG DATTIY EFFLUENT GROSS VALUE MO AVG IRON, TOTAL SAMPLE ***** MEASUREMENT (AS FE) 21.5 21.5 ***** 0.6 0.6 ONCE / COMP24 01045 1 0 PERMIT REQUIREMENT LBS/DY MG/L MONTH DATLY MX MO AVG EFFLUENT GROSS VALUE MO AVG DAILY LEAD, TOTAL SAMPLE ***** (AS PB) MEASUREMENT 0.82 1.25 ***** 0.023 0.035 COMP24 01051 1 0 PERMIT WEEKLY REQUIREMENT LBS/DY MG/L DATLY MX MO AVG DAILY MX EFFLUENT GROSS VALUE MO AVG MANGANESE, TOTAL SAMPLE ***** MEASUREMENT (AS MN) 01055 1 0 35.8 53.7 **** 1.0 1.5 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH DATLY MX MO AVG DAILY MX EFFLUENT GROSS VALUE MO AVG MOLYBDENUM, TOTAL SAMPLE +++++ MEASUREMENT (AS MO) 47 70.8 **** 1.32 1.98 01062 1 0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH MO AVG DATLY MX MO AVG DATLY MX EFFLUENT GROSS VALUE ZINC, TOTAL SAMPLE ***** MEASUREMENT (AS ZN) 7.16 ***** 0.2 0.2 01092 1 0 7.16 ONCE / COMPERMIT REQUIREMENT LBS/DY MG/L MO AVG DATLY MX MONTH EFFLUENT GROSS VALUE DAILY MX MO AVG ALUMINUM, TOTAL SAMPLE ***** MEASUREMENT (AS AL) 2.075 0.058 0.087 01105 1 0 3.11***** COMP24 PERMIT WEEKLY REQUIREMENT MG/L LBS/DY EFFLUENT GROSS VALUE DAILY MX MO AVG DAZLY. NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Phil Howard** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED, BASED ON MY INCIDEN OF THE PERSON OF PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PRINCIPAL EXECUTIVE 09 | 06 | 15 General Mine Manager AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF (575)5867521 TYPED OR PRINTED OFFICER-OR-AUTHORIZED AGENT, area code NUMBER YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

PAGE 2 OF 3

CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE	MONITORING	REPORT	(DMR

MONITORING PERIOD

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 05 | 01

001 A DISCHARGE NUMBER

05

MO | DAY

31

DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

*** NO DISCHARGE

ATTN: ROY TORRES, GEN	IERAL MINE M	ANAGER	11.01111091	05 01	1091	05 31	NOTE: Read instru	ctions before		∆ ∟ oleting this fo	orm.
PARAMETER			ANTITY OR LOADING	3		QUALITY OR CON				FREQUENCY OF	SAMPLE
		VALUE	VALUE .	. UNITS	VALUE	VALUE	VALUE	UNITS	1	ANALYSIS	TYPE
ALPHA, TOTAL	SAMPLE MEASUREMENT	*****	*****		*****						
01501 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	****	****	****	19.8 MO AVG	29.7 DAILY MX	PCI/L		WEEKLY	G
FLOW, IN CONDUIT OR IHRU TREATMENT PLANT	SAMPLE MEASUREMENT				****	*****	****				
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	****	****	*****	****		CONTIN UOUS	RCORD
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT		· 		*****						
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.00057 MO AVG	0.00086 DAILY MX	LBS/DY	*****	0.000016 MO AVG	0.000024 DAILY MX	MG/L		WEEKLY	COMP2
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT			-							
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT						,				
NAME / TITLE PRINCIPAL EXECUTI Phil Howard	DIRECTI PROPER	ON OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INFO	THIS DOCUMENT AND ALL ATTACE THE WITH A SYSTEM DESIGNED TO A DEFINATION SUBMITTED, BASED ON MY	ASSURE THAT QUALI	IFIED PERSONNEL ASON OR PERSONS	100 21		TELEPH	ONE	DA	TE
General Mine Manager	INFORM AWARE	ATION SUBMITTED IS, TO THE BEST	RESONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELLEF, TRI LTIES FOR SUBMITTING FALSE INFORMA ATIONS	UE, ACCURATE, AND	COMPLETE. I AM	NATURE OF PRINCIP	AL EXECUTIVE	(575)586	37521	09]0	6 15
TYPED OR PRINTED					C	OFFICER.OR.AUTHOR	IZED AGENT	area code NUM	BER	YEAR N	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

PAGE 3 OF 3

CHEVRON MINING INC. - QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

09

TO

NM0022306 PERMIT NUMBER

FROM 09

YEAR | MO | DAY

05 | 01

002 A DISCHARGE NUMBER

YEAR | MO | DAY

05

31

DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

NOTE: Read instructions before completing this form

ATTN: ROY TORRES, GEN	ERAL MINE M	ANAGER	110M 09 1	00 01	10 [09]	00 31	NOTE: Read instru		_	 pleting this fo	orm.
PARAMETER			ANTITY OR LOADING	3		QUALITY OR CONG	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
PH ·	SAMPLE MEASUREMENT	****	*****		7.08	****	7.28	SU	0	1/7	GRAE
00400 1 0 0 · EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	6.6 MINIMUM	*****	8.8 MAXIMUM	SU		WEEKLY	G
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	*****	0.0147 MO AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP2
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	СОМР2
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 Mo AVG	1.8 DAILY MX	LBS/DY	****	0.22 MO AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP2
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP2
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DAILY MX	LBS/DY	*****	0.0048 MO AVG	0.007 DAILY MX	MG/L		ONCE/ MONTH	COMP2
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DAILY MX	LBS/DY	****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP2
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0.0052	0.0052	MG/L	0	1/30	CON
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DAILY MX	LBS/DY	****	0.1 MO AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	COM.
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.36	1.36	LBS/DY	*****	0.39	0.39	MG/L	0	1/30	COMP2
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	5.46 MO AVG	8.2 DAILY MX	LBS/DY	****	1.0 MO AVG	1.5 DAILY/MX			ONCE/ MONTH	COMP2
NAME / TITLE PRINCIPAL EXECUTIVE Phil Howard	VE OFFICER L CERT DIRECT PROPER WHO M	ION OR SUPERVISION IN ACCORDA	T THIS DOCUMENT AND ALL ATTACT NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALIF	FIED PERSONNEL	10 2/		TELEPHO	ONE	DA	TE
General Mine Manager TYPED OR PRINTED			OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM, LATIONS.		E POSSIBILITY OF SIGN	NATURE OF PRINCIPA DEFICER OR AUTHOR		(575)586 area code NUME			06 15
COMMENT AND EXPLANATION OF A	ANY VIOLATIONS	(Reference all attach	nments here)		1			2.22 0000 110101		TEAC B	IIC DAT

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

YEAR | MO | DAY

FROM 09 | 05 | 01

CHEV	RON	MINING	INC -	QUESTA	MINE
C⊓⊑v	NON	MINIMA	HING	QUESTA	IVIIIV

ADDRESS: P.O BOX 469

QUESTA,

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

NM 87556

NM

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

09

NM0022306 002 A PERMIT NUMBER DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

31

05

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

ATTN: GENERAL MINE MA	NAGER		11.5[09]	00 01	10 09 1	03 31	NOTE: Read instru	ctions before	_	 pleting this fo	orm.
PARAMETER		QUAN	ITITY OR LOADING			QUALITY OR CONC	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.169 M O AVG	0.254 DAILY MX	LBS/DY	*****	0.058 MO AVG	0.087 DAILY MX	MG/L		ONCE/ MONTH	CO
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	0.394	0.557	MGD	*****	****	****	MG/L	0	CONTIN UOUS	RCORDR
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	****	****		CONTIN UOUS	RCORDR
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DATLY MX	MG/L		ONCE/ MONTH	COMP24
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT									,	
	PERMIT REQUIREMENT							,			
	SAMPLE MEASUREMENT			-							
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT								,		
	PERMIT REQUIREMENT										
NAME / TITLE PRINCIPAL EXECUTIV	I CEKII	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACK	IMENTS WERE PREPA	RED UNDER MY	////1/		TELEPH	ONE	DA	TE
Phil Howard	PROPER	LY GATHER AND EVALUATE THE INFO	ICE WITH A SYSTEM DESIGNED TO A DRMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PERS	SON OR PERSONS	H Han		'			
General Mine Manager TYPED OR PRINTED	INFORM AWARE	ATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, TRU LTIES FOR SUBMITTING FALSE INFORMA	E, ACCURATE, AND O	COMPLETE. 1 AM SIGN	NATURE OF PRINCIPA		(575)586		09 0	
I T FED OK FRINTED						FFICER OR AUTHORI	ZED AGENT	ama.code, NUMI	BER	YEAR N	IO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

RECEIVED
JUN 17 2009

PAGE 2 OF 2

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

MONITORING PERIOD

YEAR

DISCHARGE MONITORING REPORT (DMR)

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

NAME:

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER

DAY

МО

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

LOCATION: TAOS FROM 09 | 05 | 01 TO 09 05 31 ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN:

YEAR | MO | DAY

ATTN: ROY TORRES, GEN	EKAL MINE MA				· · · · · · · · · · · · · · · · · · ·		NOTE: Read Instru	cuons belor	•	•)IIII.
PARAMETER		QUA	ANTITY OR LOADING	5		QUALITY OR CONC	ENTRATION		EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE	****	****		*****						
(HIGH LEVEL) (COD)	MEASUREMENT	of the same of the same		****	er directant and a call of the control of	NI tons VIII N III	In antilisi or use of a second			- 1 100 the tree was	
00340 1 0	PERMIT	*****	*****	****	*****	125	125			DAILY	COI
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	****	****	****	6.6	****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL	SAMPLE	*****	*****				111111111111111111111111111111111111111			A Section of the Sect	110000000000000000000000000000000000000
SUSPENDED	MEASUREMENT				*****						
00530 1 0	PERMIT	****	*****	****	****	20	3.0			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL	SAMPLE	*****	*****		To be the test of the state of	25 11 10 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			a ravavaa	A	perior or continuous sense.
(AS AS)	MEASUREMENT				*****				1		
01002 1 0	PERMIT	****	****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL	SAMPLE	****	****		197-144-1444444444444444, 10-11-14-14-14-14-14-14-14-14-14-14-14-14-	10 a. 2 1 V Casasa	DITT DISTRI		88198600000	Gen and seeded and the first	
(AS CD)	MEASUREMENT				*****	ļ	ļ				
01027 1 0	PERMIT	* * * * * *	****	****	****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL	SAMPLE	****	*****		The transfer of the second	110 = 110			ded Salada	die obsesses beatrage	
(AS CU)	MEASUREMENT				*****						
01042 1 0	PERMIT	****	****	****	*****	0.013	0.017			DAILY	COM
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL	SAMPLE	****	*****			The said of the sa			2000 0 1000	es nector con passence.	CONTRACTOR CONTRACTOR AND CONTRACTOR
(AS PB)	MEASUREMENT				*****						
01051 1 0	PERMIT	****	****	***	****	0.063	0.084			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY	MG/L			
NAME / TITLE PRINCIPAL EXECUTIV	VE OFFICER	S. 18-14-18-18-18-18-18-18-18-18-18-18-18-18-18-	per consequence and representation (2)		1 × 10× 100 (11x 9000) 11900000 1000000	12001		TELEPH	ONE	D A	TE
Phil Howard	DIRECTIO		THIS DOCUMENT AND ALL ATTACH CE WITH A SYSTEM DESIGNED TO A			/////////					
	WHO MA	NAGE THE SYSTEM, OR THOSE PER	REMATION SUBMITTED, BASED ON MY RESONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TRU	GATHERING THE IN	FORMATION, THE	How					
General Mine Manager		HAT THERE ARE SIGNIFICANT PENAL IMPRISONMENT FOR KNOWING VIOL	TIES FOR SUBMITTING FALSE INFORMA			NATURE OF PRINCIPA		(575)586	7521	09 0	6 15 _
TYPED OR PRINTED	And And	TOR ROOF HO YOU			C	OFFICER OR AUTHORI	ZED AGENT	area code NUM	BER	YEAR N	MO DAY
COMMENT AND EVEL ANATION OF A	VALVATIONIC /	D - f					1 1 1 1 m (Sept - 200)				

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

JUN 17 2009 SC

CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

NOTE: Read instructions before completing this form.

MONITORING PERIOD FACILITY: QUESTA MINE YEAR | MO | DAY YEAR MO | DAY FROM 09 31 LOCATION: TAOS NM 05 | 01 TO 09 05 ATTN: ROY TORRES, GENERAL MINE MANAGER

PARAMETER			ANTITY OR LOADING	6		QUALITY OR CONC				FREQUENCY OF	SAMPLE
		VALUE .	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	*****	****		*****						
(AS AG)	MEASUREMENT										
01077 1 0	PERMIT	****	****	***	*****	0.003	0.005			ONCE/	CO
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL	SAMPLE	*****	****		****			- "			
(AS ZN)	MEASUREMENT	or a constant of the state of the state of	*****	****	*****				Service Ba		
01092 1 0 0	PERMIT	****	*****	****	*****	0.2	0.2			DALLY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	****	****	~ ~ ~ ~		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL	SAMPLE MEASUREMENT	*****	****		*****						
(AS AL)	200 9 100 POLE 11 100 40 P 1 114	*****	***	****	****		91-386-586-40-24 -7 -5-9		85840 - 21	ONOU	COMPO
01105 1 0	PERMIT. REQUIREMENT	20000		****	1	0.5	0.75	MG/L		. \$1、\$P\$\$\$\$\$\$\$\$ 2.4、\$1\$\$\$	COMP2
EFFLUENT GROSS VALUE CHLORDANE (TECH MIX.	Side op 11. in the the state of	****	****			MO AVG	DAILY MX	MG/T		MONTH	
AND METABOLITES)	SAMPLE MEASUREMENT				*****						
39350 1 0	UPDS - CONTROL CONTROL - CONTROL CONTROL	*****	***	***	*****	0.0016	0.0024		Signatura (ONCE/	COMP2
EFFLUENT GROSS VALUE	PERMIT REQUIREMENT			****				MG/L		MONTH	COMPZ
FLOW, IN CONDUIT OR	SAMPLE			(3)		MO AVG *****	DAILY MX	FIG/ LI		HONTII	
THRU TREATMENT PLANT	MEASUREMENT			(3)	*****						
50050 1 0	PERMIT	REPORT	REPORT		*****	*****	****	****		DATLY	MEASR
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****		211171	
CHLORINE, TOTAL	SAMPLE	*****	*****		S. S. Statement Street, S.	Secretary and Company of the Company	read sedential and the sedential and the sedential and		*1*111-1*1 *******	2000 1 0000 1d 1d 1d 10 10 10 10 10 10 10 10 10 10 10 10 10	588 . Li 500 (cdia 8.
RESIDUAL	MEASUREMENT				*****					AL.	
50060 1 0	PERMIT	****	*****	****	*****	0.0127	0.019		Sing	ONCE/	COL
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL	SAMPLE	*****	*****		*****						
(AS HG)	MEASUREMENT				^^^^^						İ
71900 1 0	PERMIT	****	***	****	*****	0.0016	0.0024			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG,	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTIV	/E OFFICER	Y UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACK	IMENTS WERE PREPA	ARED UNDER MY	1001		TELEPH	ONE	DA	TE
Phil Howard	DIRECTION PROPERL	ON OR SUPERVISION IN ACCORDANG	CE WITH A SYSTEM DESIGNED TO . PRMATION SUBMITTED BASED ON MY	ASSURE THAT QUAL		W [[
O	WHO MA INFORMA		RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR			NATURE OF PRINCIPA	LEVECUTIVE	(575)500	7 50.	00.10	0.145
General Mine Manager		HAT THERE ARE SIGNIFICANT PENAL IMPRISONMENT FOR KNOWING VIOL	TIES FOR SUBMITTING FALSE INFORM. ATIONS.	ATION, INCLUDING TH				(575)586			6 15
TYPED OR PRINTED					; 0	FFICER OR AUTHORI	LEU AGENT CONTRA	larea code NUM	BERA I	YÉAR I I	MO DAY

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

JUN 17 2009 SC

PAGE 2 OF 2

NAME:

*** NO DISCHARGE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

HEVRON MINING IN	IC QUESTA MINE
------------------	----------------

ADDRESS: P.O BOX 469

NAME:

OUESTA.

FACILITY: QUESTA MINE

LOCATION: TAOS

NM 87556

NM

DISCHARGE MONITORING REPORT (DMR) NM0022306

PERMIT NUMBER

005 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE \mathbf{x} NOTE: Read instructions before completing this form.

MONITORING PERIOD YEAR | MO | DAY DAY FROM 09 05 | 01 TO 09 05 31

ROY TORRES, GENERAL MINE MANAGER ATTN:

QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER FΧ SAMPLE ANALYSIS TYPE **VALUE** VALUE **UNITS VALUE** VALUE VALUE UNITS OXYGEN DEMAND, CHEM. **** **** SAMPLE. ***** MEASUREMENT (HIGH LEVEL) (COD) * * * * * * **** ***** 125 $1\overline{25}$ 00340 1 PERMIT DAILY **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX **** **** SAMPLE MEASUREMENT **** * * * * * * 6.6 **** 8.8 GRAB 00400 1 0 PERMIT DAILY **** REQUIREMENT EFFLUENT GROSS VALUE MINIMUM MIMIXAM SU **** SOLIDS, TOTAL * * * * * * SAMPLE ***** MEASUREMENT SUSPENDED **** **** ***** 20 30 00530 1 0 PERMIT DAILY COMP24 **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L ARSENIC, TOTAL **** **** SAMPLE ***** MEASUREMENT (AS AS) 01002 1 0 **** **** ***** 0.255 $0.3\overline{40}$ COMP24 PERMIT DAILY **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L CADMIUM, TOTAL **** **** SAMPLE ***** MEASUREMENT (AS CD) ***** 01027 1 0 * * * * * * ***** 0.002 0.0025 DATLY COMP24 PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L **** **** COPPER, TOTAL SAMPLE ***** MEASUREMENT (AS CU) * * * * * * **** **** 0.013 0.01701042 1 0 DAILY CON PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L ***** **** LEAD, TOTAL SAMPLE ***** MEASUREMENT (AS PB) * * * * * * * * * * * * 01051 1 0 0.63 0.084 DAILY COMP24 PERMIT REQUIREMENT EFFLUENT GROSS VALUE DA ZZY MX MG/L MO AVG. TELEPHONE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCTIMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL Phil Howard PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. 1 AM SIGNATURE OF PRINCIPAL EXECUTIVE General Mine Manager AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF (575)5867521 75=09, 06 115 TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT area code NUMBER | / LYEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

YEAR |

NAME: CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER

| DAY

МО

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

FROM 09 LOCATION: TAOS MM TO 09 05 31 05 | 01 NOTE: Read instructions before completing this form. ATTN: ROY TORRES, GENERAL MINE MANAGER

YEAR | MO | DAY

PARAMETER		QU	JANTITY OR LOADING	3		QUALITY OR CONG	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	'	ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	****	*****		*****						
(AS AG)	MEASUREMENT	The state of the s	on all responses is a restrict to the second state.	****	and when a declaration and the area and the second				St. L. G	7 A 2000 E 323 8 4: 9	
01077 1 0	PERMIT	****	*****	****	*****	0.003	0.005			ONCE/	CO
EFFLUENT GROSS VALUE	REQUIREMENT		10212286574000	****		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****		*****						
01092 1 0	PERMIT REQUIREMENT	*****	*****	****	*****	0.2	0.2 DAILY MX	MG/L		DAILY	COMP24
EFFLUENT GROSS VALUE ALUMINUM, TOTAL	SAMPLE		****			MO AVG	DAILIMA	110/11			3.700 <u>2.56</u>
(AS AL)	MEASUREMENT	*****			*****						
01105 1 0	PERMIT	****	****	****	****	0.5	0.75			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
CHLORDANE (TECH MIX.	SAMPLE	****	*****		*****						
AND METABOLITES)	MEASUREMENT										
39350 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR	SAMPLE	NO DIS	SCHARGE	(3)	*****	****	****				
THRU TREATMENT PLANT	MEASUREMENT				The Proposition	Spinono a confro a		****	2000		
50050 1 0	PERMIT	REPORT	REPORT		****	*****	*****	****		DAILY	MEASRI
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****			
CHLORINE, TOTAL	SAMPLE	*****	*****		*****						
RESIDUAL	MEASUREMENT	*****	 	***	****	0.01.07	0.019		Novota lanar	- ONGE /	*00
50060 1 0	PERMIT REQUIREMENT			****		0.0127		MC /T		ONCE/	COI.
EFFLUENT GROSS VALUE	Cape especialist medicates son		****			MO AVG	DAILY MX	MG/L		HONTH	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****			*****						1
71900 1 0	PERMIT	****	****	***	*****	0.0016	0.0024		42 Each	DATIV	COMP24
FFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG.	DAILM MX	MG/L		DALLI	COMEZ
NAME / TITLE PRINCIPAL EXECUTI	VF OFFICER	CONTRACTOR STATES	Biskerbelatok (85) királós/tarozik ersin			MA A	I DAIME MA	TELEPH	ONF	ΠΔ	TE
Phil Howard	DIRECTI PROPERI	FY UNDER PENALTY OF LAW THAT ON OR SUPERVISION IN ACCORDAT LY GATHER AND EVALUATE THE INF	T THIS DOCUMENT AND ALL ATTACE NCE WITH A SYSTEM DESIGNED TO A FORMATION SUBMITTED, BASED ON MY	IMENTS WERE PREP. ASSURE THAT QUAL INQUIRY OF THE PEI	ARED UNDER MY IFIED PERSONNEL ISON OR PERSONS				J. VL		
General Mine Manager	WHO M INFORM AWARE	ANAGE THE SYSTEM, OR THOSE P. ATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENA	ERSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORMA	GATHERING THE IN UE, ACCURATE, AND ATION, INCLUDING TH	FORMATION, THE COMPLETE. I AM BE POSSIBILITY OF SIGN	NATURE OF PRINCIPA	AL EXECUTIVE	(575)586	7521	0910	6 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIO	LATIONS.		c	FFICER OR AUTHOR	IZED AGENT	area code NUM			MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	Reference all attach	ments here)		· ·		Ti 12 12 12 12 12 12 12 12 12 12 12 12 12				

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

PAGE 2 OF 2

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

OUESTA,

NM

DISCHARGE MONITORING REPORT (DMR) NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

MONITORING PERIOD YEAR | MO | DAY YEAR MO DAY FROM 09 | 04 | 01 TO 09 04 30

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

*** NO DISCHARGE

ROY TORRES, GENERAL MINE MANAGER CENCE ATTN: NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER EX SAMPLE **ANALYSIS** TYPE VALUE VALUE VALUE VALUE UNITS VALUE UNITS OXYGEN DEMAND, CHEM. SAMPLE* **** MEASUREMENT (HIGH LEVEL) (COD) 3220 ***** 60 90 ONCE COMB 00340 1 2147 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE DAILY MX MO AVG DAILY MX MO AVG ***** ***** SAMPLE ***** MEASUREMENT ***** ***** ***** 6.6 8.8 WEEKLY GRAB 00400 1 -0 PERMIT *** REQUIREMENT SU EFFLUENT GROSS VALUE MINIMUM MAXIMUM SOLIDS, TOTAL SAMPLE ***** SUSPENDED **MEASUREMENT** 00530 716 1073 ***** 20 30 ONCE COMP24 0 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX CYANIDE, TOTAL SAMPLE ***** MEASUREMENT (AS CN) ***** 0.01 00720 1 0 0.249 0.374 0.007 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATTY MX MO AVG TATLY MY FLUORIDE. TOTAL SAMPLE ***** (AS F) MEASUREMENT 107 107 ***** 3.0 3.0 00951 1 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG MO AVG DATLY MX DATLY MX ARSENIC, TOTAL SAMPLE ***** **MEASUREMENT** (AS AS) 0.039 0.059 01002 1 1.42.11***** ONCE/ COMI PERMIT REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE LBS/DY DAILY MX MO AVG DAILY MX MO AVG CADMIUM. TOTAL SAMPLE ***** (AS CD) MEASUREMENT 0.000601027 1 0 0.014 0.021 ***** 0.0004 WEEKLY COMP24 PERMIT EFFLUENT GROSS VALUE REQUIREMENT LBS/DY DAILY MX MG/L MO AVG MO AVG DAILY MX **TELEPHONE** NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE CERTIEY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INDURY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE FORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PRINCIPAL EXECUTIVE Manager, Environmental and Public Policy (575)5867625 09 | 05 | 15 AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF TYPED OR PRINTED area; code NUMBER OFFICER OR AUTHORIZED AGENT YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

PAGE 1 OF 3

BEN-W SC

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

LOCATION: TAOS

NAME:

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

FACILITY: QUESTA MINE

MONITORING PERIOD YEAR | MO | DAY YEAR | MO DAY FROM 09 | 04 | 01 TO 04 09 30

*** NO DISCHARGE NOTE: Read instructions before completing this form.

ATTN: ROY TORRES, GEN	NERAL MINE MA	ANAGER	11(0), 09	04 01	10 [09]	04 30	NOTE: Read instruc	ctions before		مے Deting this fo	orm.
PARAMETER		QU	ANTITY OR LOADING	3		QUALITY OR CONC	ENTRATION	NO. EX		FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
COPPER, TOTAL	SAMPLE				*****						
(AS CU)	MEASUREMENT	Sano dan da et diservacios.	1.75		*****	0 030	0.049				GOVE
01042 1 0	PERMIT REQUIREMENT	1.14		LBS/DY		0.032		MG/L		WEEKLY	COMP
EFFLUENT GROSS VALUE IRON, TOTAL	[1945] 1944 [1144] 1445-144	MO AVG	DAILY MX	про/рі		MO AVG	DAILY	MG/L			
(AS FE)	SAMPLE MEASUREMENT				*****						
01045 1 0	varior i i transportante en intercontilibra e so	21.5	21.5		*****	0.6	0.6			ONCE/	COMP24
EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	MO AVG	DAILY MX	LBS/DY		 Biological Children Continues Condition 	DAILY	MG/L		MONTH	COMF2
LEAD, TOTAL	SAMPLE	MO AVG		HDO/DI	IB: N : 38 ns : SH IS SH SA I HIB: UI	MO AVG	DA LIUY	110/11			
(AS PB)	MEASUREMENT				*****						
01051 1 0	PERMIT	0.82	1.25		*****	0.023	0.035				COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		WEEKLY	
MANGANESE, TOTAL	SAMPLE	and Avg				AVG				e residinte contin	
(AS MN)	MEASUREMENT				*****						
01055 1 0	PERMIT	35.8	53.7		****	1.0	1.5			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
MOLYBDENUM, TOTAL	SAMPLE				*****						
(AS MO)	MEASUREMENT	_			*****						
01062 1 0	PERMIT	47	70.8		*****	1.32	1.98			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL	SAMPLE			,	*****						
(AS ZN)	MEASUREMENT										
01092 1 0	PERMIT	7.16	7.16		*****	0.2	0.2			ONCE/	COME
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
ALUMINUM, TOTAL	SAMPLE				*****						
(AS AL)	MEASUREMENT										
01105 1 0	PERMIT	2.075	3.11		*****	0.058	0.087			WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L			
NAME / TITLE PRINCIPAL EXECUTI	IVE OFFICER I CERTI		T THIS DOCUMENT AND ALL ATTAC			1		TELEPHO	ONE	DA	TE
Anne Wagner	DIRECTI PROPERI	ON OR SUPERVISION IN ACCORDAN	NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED. BASED ON MY	ASSURE THAT QUALITY INQUIRY OF THE PER	FIED PERSONNEL SON OR PERSONS	1/42					
Manager, Environmental and Pu	who m	ANAGE THE SYSTEM, OR THOSE PI ATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, TR	UE, ACCURATE, AND	COMPLETE. I AM	NATURE OF PRINCIPA	I EXECUTIVE	(575)586	7625	ميور	5 15
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIO	LATIONS.	A LION, INCLUDING TH	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	OFFICER OR AUTHOR		ercarcode NUM		<u> </u>	MO DAY
TIFED ON FRINTED						A LIGEN ON AUTHOR	CLU AULINI	area code NUM	JER .	TEAR	NO DAT

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

RECEIVED

MAY 18 2009

PAGE 2 OF 3

BEN-W SC

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

ATTN:

NM ROY TORRES, GENERAL MINE MANAGER

MONITORING PERIOD YEAR | MO | DAY YEAR | MO | DAY FROM 09 | 04 | 01 TO 09 04 30

*** NO DISCHARGE NOTE: Read instructions before completing this form.

PARAMETER		QU/	ANTITY OR LOADING)		QUALITY OR CONC	ENTRATION		NO. FREQUENCY EX OF		SAMPLE	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE	
ALPHA, TOTAL	SAMPLE MEASUREMENT	*****	*****		*****							
01501 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	19.8 MO AVG	DATLY MX	PCI/L		WEEKLY	GRA	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT				*****	*****	*****		ï			
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****			****		CONTIN UOUS	RCORD	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT				*****							
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.00057 MO AVG	0.00086 DAILY MX	LBS/DY	***	0.000016 MO AVG	0.000024 DAILY MX	MG/L		WEEKLY	COMP2	
	SAMPLE MEASUREMENT											
	PERMIT REQUIREMENT											
	SAMPLE MEASUREMENT											
	PERMIT REQUIREMENT											
	SAMPLE MEASUREMENT											
	PERMIT REQUIREMENT											
	SAMPLE MEASUREMENT											
	PERMIT REQUIREMENT											
NAME / TITLE PRINCIPAL EXECUTIV	I CERT		THIS DOCUMENT AND ALL ATTACE			7 10		TELEPHO	BNC	DA	TE	
Anne Wagner //anager, Environmental and Pu	PROPER WHO M INFORM AWARE	ILY GATHER AND EVALUATE THE INFO IANAGE THE SYSTEM, OR THOSE PE IATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL	DRMATION SUBMITTED. BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR TIES FOR SUBMITTING FALSE INFORM.	INQUIRY OF THE PER GATHERING THE INI UE, ACCURATE, AND	SON OR PERSONS FORMATION, THE COMPLETE I AM	NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7625	0910	15 15	
TYPED OR PRINTED	FINE AN	ID IMPRISONMENT FOR KNOWING VIOL	ATIONS.			FFICER OR AUTHO <u>RI</u>	ZED AGENT	area code NUME			MO DAY	
COMMENT AND EXPLANATION OF A	NY VIOLATIONS	(Reference all attach	ments here)				RECE	VEU		i		

PAGE 3 OF 3

CHEVRON MINING INC.- QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

OUESTA,

NAMF:

ATTN:

NM 87556

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

MONITORING PERIOD FACILITY: QUESTA MINE YEAR I MO I DAY LOCATION: TAOS NM

YEAR MO I DAY FROM 09 | 04 | 01 TO 09 04 30

*** NO DISCHARGE NOTE: Read instructions before completing this form.

PARAMETER		QUA	ANTITY OR LOADING	}		QUALITY OR CONC	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
PH	SAMPLE MEASUREMENT	*****	*****		7.02	*****	7.3	su	0	1/7	GRAB
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	****	****	6.6 MINIMUM	****	8.8 MAXIMUM	SU		WEEKLY	GRA
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	****	0.0147 MO AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP24
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 MO AVG	1.8 DAILY MX	LBS/DY	*****	0.22 MO AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DATLY MX	LBS/DY	*****	0.0048 MO AVG	0.007 DATLY MX	MG/L		ONCE/ MONTH	COMP24
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DAILY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP24
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	LBS/DY		0	0	MG/L	0	1/30	COMP24
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DAILY MX	LBS/DY	*****	0.1 MO AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	COMI
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.22	1.22	LBS/DY		0.38	0.38	MG/L	0	1/30	COMP24
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	MO AVG	8.2 DAILY MX	LBS/DY	*****	1.0 MO AVG	1.5 DAILY MX			MONTH	
NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER I CERT	FY UNDER PENALTY OF LAW THAT ION OR SUPERVISION IN ACCORDAN	THIS DOCUMENT AND ALL ATTACK	HMENTS WERE PREPA ASSURE THAT QUALI	ARED UNDER MY FIED PERSONNEL	MI		TELEPH	ONE	DA	TE
Anne Wagner Manager, Environmental and Pub TYPED OR PRINTED	PROPER WHO WE INFORMATION AWARE FINE AN	LY GATHER AND EVALUATE THE INFO IANAGE THE SYSTEM, OR THOSE PE IATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL ID IMPRISONMENT FOR KNOWING VIOL	ORMATION SUBMITTED. BASED ON MY PRISONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR LITES FOR SUBMITTING FALSE INFORM. ATIONS.	INQUIRY OF THE PER GATHERING THE INI UE, ACCURATE, AND O ATION, INCLUDING TH		NATURE OF PRINCIPA OFFICER OR AUTHOR		(575)586 area code NUMI			05 15 MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

RECEIVED

MAY 18 2009

CHEVRON MINING INC.- QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

ATTN:

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

MONITORING PERIOD

YEAR | MO | DAY YEAR MO DAY FROM 09 | 04 | 01 TO 09 04 30

*** NO DISCHARGE NOTE: Read instructions before completing this form.

PARAMETÉR		QUAN	TITY OR LOADING			QUALITY OR CON	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.169 MO AVG	0.254 DAILY MX	LBS/DY	*****	0.058 MO AVG	0.087 DAILY MX	MG/L		ONCE/ MONTH	COMP
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	0.528	0.597	MGD	*****	*****	****	MG/L	0	CONTIN UOUS	RCORDR
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	****	****	****	****		CONTIN UOUS	RCORDR
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP24
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
NAME / TITLE PRINCIPAL EXECUTIV	VE OFFICER , CERT	TFY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPA	RED UNDER MY			TELEPHO	ONE	DA	ΙTΕ
Anne Wagner	DIRECT PROPER	RLY GATHER AND EVALUATE THE INF	CE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED, BASED ON MY	INQUIRY OF THE PER	SON OR PERSONS	1/1/2				, , , , , ,	
 Manager, Environmental and Pu	blic Policy aware		ERSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TF LITIES FOR SUBMITTING FALSE INFORM	RUE, ACCURATE, AND O	COMPLETE I AM	NATURE OF PRINCIPA	AL EXECUTIVE	(575)586	7625	0910)5 15
TYPED OR PRINTED	FINE A	ND IMPRISONMENT FOR KNOWING VIOL				0	ZED AGENT PORT OF				MO DAY
COMMENT AND EXPLANATION OF A	NY VIOLATIONS	(Reference all attach	ments here)		<u> </u>		RECEIV				

PAGE 2 OF 2

GEN-W SC

CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

NAME:

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER 004 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

FACILITY: QUESTA MINE MONITOR

LOCATION: TAOS NM
ATTN: ROY TORRES, GENERAL MINE MANAGER

| MONITORING PERIOD | | YEAR | MO | DAY | | TO | 09 | 04 | 30 | | 30 | |

NOTE: Read instructions before completing this form

ATIN: ROY TORRES, GEN	IEKAL MINE MA	MAGER					NOTE: Read instruc	ctions before)rm.
PARAMETER		QUA	ANTITY OR LOADING			QUALITY OR CONC	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM.	SAMPLE	*****	*****		*****						
(HIGH LEVEL) (COD)	MEASUREMENT										
00340 1 0	PERMIT	****	****	***	*****	125	125			DAILY	COME
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L	North		
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT REQUIREMENT	*****	****	****	6.6	*****	8.8	SU		DAILY	GRAB
EFFLUENT GROSS VALUE SOLIDS, TOTAL	0.046 (1864 (1864) (1864) (1864) (1864)	****	****		MINIMUM		MUMIXAM	30			
SUSPENDED	SAMPLE MEASUREMENT				*****						
00530 1 0	PERMIT	****	*****	****	*****	20	30			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL	SAMPLE	*****	****	,	*****						
(AS AS)	MEASUREMENT										
01002 1 0	PERMIT	*****	*****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	*****	*****		*****						
01027 1 0	PERMIT	*****	*****	****	<u> </u>	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL	SAMPLE	*****	*****		*****						
(AS CU)	MEASUREMENT	·			*****						
01042 1 0	PERMIT	****	****	****	*****	0.013	0.017			DAILY	COMP
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL	SAMPLE	*****	*****		*****						
(AS PB)	MEASUREMENT'	_			*****						
01051 1 0	PERMIT	*****	*****	****	*****	0.063	0.084			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER CERTE	Y UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTACT	IMENTS WERE PREPA	ARED UNDER MY	. 1		TELEPH	ONE	DA	TE
Anne Wagner DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNELL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE											
Manager, Environmental and Pu	Iblic Policy AWARET	THAT THERE ARE SIGNIFICANT PENAL	OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM.		COMPLETE I AM IE POSSIBILITY OF SIGI	NATURE OF PRINCIPA	AL EXECUTIVE	(575)586	7625	0910	5 15
TYPED OR PRINTED	FINE ANI	DEMPRISONMENT FOR KNOWING VIOL	LATIONS.			FFICER OR AUTHOR	IZED AGENT	area code NUM			MO DAY
SOMMENT AND EVEL ANATION OF							- THE REAL PROPERTY AND THE PE	- 17		· · · · · ·	

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

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MAY 18 2009

PAGE 1 OF 2

GEN-W SC

CHEVRON MINING INC.- QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

ATTN:

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

PARAMETER			ANTITY OR LOADING	3		QUALITY OR CONC	ENTRATION			FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL (AS AG)	SAMPLE MEASUREMENT	*****	*****		*****						
01077 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	******	*****	****	****	0.003 MO AVG	0.005 DAILY MX	MG/L		ONCE/ MONTH	COME
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****	*****		*****	·					
01092 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	****	****	*****	0.2 MO AVG	0.2 DAILY MX	MG/L		DAILY	COMP24
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	*****		*****	-					
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.5 MO AVG	0.75 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	*****	*****		*****						
39350 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0016 MO AVG	0.0024 DAILY MX	MG/L		ONCE/ MONTH	COMP24
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT			(3)	*****	*****	*****				
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	****	*****	****		DAILY	MEASRD
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		*****						
50060 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0127 MO AVG	0.019 DATLY MX	MG/L		ONCE/ MONTH	COMI
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****	*****		*****						
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0016 MO AVG	0.0024 DAILY MX				COMP24
NAME / TITLE PRINCIPAL EXECUTIV	VE OFFICER IL CERTE	FY UNDER PENALTY OF LAW THAT ON OR SUPERVISION IN ACCORDAN:	THIS DOCUMENT AND ALL ATTAC CE WITH A SYSTEM DESIGNED TO			$M_{\rm in}$		TELEPH	ONE	DA	ATE .
Anne Wagner Manager, Environmental and Pu	PROPERIUM WHO M. INFORM. AWARE	ANAGE THE SYSTEM, OR THOSE PE ATION SUBMITTED IS, TO THE BEST OF THAT THERE ARE SIGNIFICANT PENAL	DRMATION SUBMITTED, BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TR TIES FOR SUBMITTING FALSE INFORM	INQUIRY OF THE PEI GATHERING THE IN UE, ACCURATE, AND	RSON OR PERSONS FORMATION, THE	NATURE OF PRINCIPA	AL EXECUTIVE	(575)5 86	7625	0910)5 15
TYPED OR PRINTED	FINE ANI	D IMPRISONMENT FOR KNOWING VIOL	ATIONS.			OFFICER OR AUTHOR	HO ACENT OF I				MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

PAGE 2 OF 2

YEAR I MO I DAY

FROM 09 | 04 | 01

TO

MONITORING PERIOD

YEAR I MO I DAY 09 04 30

NOTE: Read instructions before completing this form.

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

QUANTITY OR LOADING

DISCHARGE MONITORING REPORT (DMR)

TO

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

OUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

FROM 09 | 04 | 01

005 A DISCHARGE NUMBER DMR MATLING CODE: 87556

MAJOR

QUALITY OR CONCENTRATION

PERIODIC MINE DRAINAGE

External Outfall

MONITORING PERIOD YEAR I MO I DAY YEAR MO LDAY

04

30

SIGNATURE OF PRINCIPAL EXECUTIVE

OFFICER OR AUTHORIZED AGENT

09

*** NO DISCHARGE

NOTE: Read instructions before completing this form.

ATTN: ROY TORRES, GENERAL MINE MANAGER

CHEVRON MINING INC.- QUESTA MINE

PARAMETER SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE VALUE UNITS OXYGEN DEMAND, CHEM. ***** ***** SAMPLE. ***** (HIGH LEVEL) (COD) MEASUREMENT ----44444 125 125 00340 1 0 44444 DAILY COMI PERMIT **** REQUIREMENT EFFLUENT GROSS VALUE MG/L MO AVG YM YITAG ***** ***** SAMPLE MEASUREMENT *** 6.6 8.8 DAILY GRAB 1 00400 O PERMIT **** REQUIREMENT SU EFFLUENT GROSS VALUE MINIMIM MAXTMUM SOLIDS, TOTAL ***** ***** SAMPLE ***** SUSPENDED MEASUREMENT 00530 1 0 ***** ***** ***** 20 30 DAILY COMP24 PERMIT *** EFFLUENT GROSS VALUE REQUIREMENT MG/L MO AVG DATLY MX ***** ARSENIC, TOTAL ***** SAMPLE ***** MEASUREMENT (AS AS) ***** ***** *** ***** 0.255 0.340 01002 1 0 PERMIT DAILY COMP24 *** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX CADMIUM, TOTAL ***** **** SAMPLE ***** MEASUREMENT (AS CD) 01027 1 0 ***** ***** 0.002 0.0025 DAILY COMP24 PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX COPPER, TOTAL ***** ***** SAMPLE ***** MEASUREMENT (AS CU) ***** ***** **** ***** 0.013 01042 1 0 017 COMI DAILY PERMIT *** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX **** **** LEAD, TOTAL SAMPLE ***** (AS PB) MEASUREMENT 01051 1 0 * * * * * 0.63 0.084 DAILY COMP24 PERMIT REQUIREMENT EFFLUENT GROSS VALUE MG/L MO AVG DATLY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS HO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

Manager, Environmental and Public Policy

TYPED OR PRINTED

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM

AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

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MAY 18 2009

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(575)5867625

area code NUMBER

PAGE 1 OF 2

09 | 05 | 15

YEAR | MO | DAY

NAMÉ: CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER

MO

04

1 DAY

30

YEAR

09

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

MONITORING PERIOD

TO

YEAR | MO | DAY FROM 09 | 04 | 01

*** NO DISCHARGE

ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUALITY OR CONCENTRATION QUANTITY OR LOADING **PARAMETER** SAMPLE **ANALYSIS** TYPE VALUE VALUE UNITS VALUE **VALUE VALUE** UNITS **** SILVER, TOTAL SAMPLE ***** ***** MEASUREMENT (AS AG) **** ***** ***** 0.003 0.005 01077 1 0 ONCE/ COME PERMIT REQUIREMENT **** MG/L DAILY MX MONTH EFFLUENT GROSS VALUE MO AVG ***** ZINC, TOTAL SAMPLE ***** ***** (AS ZN) MEASUREMENT *** ***** ***** 0.2 01092 1 0 0.2 DAILY COMP24 PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ALUMINUM, TOTAL **** SAMPLE ***** ***** MEASUREMENT (AS AL) ***** 01105 1 ***** ***** 0.5 0.75 ONCE/ COMP24 PERMIT **** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX **** CHLORDANE (TECH MIX. SAMPLE ***** ***** AND METABOLITES) MEASUREMENT **** ***** ***** ***** 0.0016 0.0024 ONCE/ COMP24 39350 1 0 PERMIT EFFLUENT GROSS VALUE REQUIREMENT MG/L MONTH MO AVG DATLY MX (3)FLOW, IN CONDUIT OR SAMPLE NO DISCHARGE ***** ***** **** **MEASUREMENT** THRU TREATMENT PLANT REPORT REPORT **** **** ***** DAILY MEASRD 50050 1 0 PERMIT **** REQUIREMENT MGD EFFLUENT GROSS VALUE MO AVG DAILY MX CHLORINE, TOTAL SAMPLE ***** MEASUREMENT RESIDUAL ***** ***** **** 0.0127 0.019 COMP 50060 ONCE/ 1 0 PERMIT **** REQUIREMENT MG/L MONTH DAILY MX EFFLUENT GROSS VALUE MO AVG MERCURY, TOTAL ***** SAMPLE ***** ***** (AS HG) MEASUREMENT 71900 1 0 ***** 0.0016 0.0024 DAILY COMP24 PERMIT REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER TELEPHONE DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL Anne Wagner PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE FORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PRINCIPAL EXECUTIVE 09 | 05 | 15 Manager, Environmental and Public Policy AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF (575)5867625 AND IMPRISONMENT FOR KNOWING VIOLATIONS TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

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MAY 18 2009

PAGE 2 OF 2

6EN-W SC



Anne Wagner, PhD

Manager Environmental and Public Policy Questa Mine Chevron Mining Inc. P.O. Box 469 Questa, NM 87556 Tel (505) 586-7625 Fax (575) 586-0811 awagne@chevron.com

August 14, 2009

CERTIFIED MAIL RETURN RECEIPT

Ms. Sonia Hall Water Enforcement Branch (6EN-WC) U.S. Environmental Protection Agency 1445 Ross Avenue, Suite 1200 Dallas, TX 75202

RE: DMRs – NPDES Permit No. NM0022306

Dear Ms. Hall,

Enclosed are the July 2009 DMRs associated with NPDES Permit No. NM0022306 for Outfalls 001, 002, 004 and 005. Please be advised that no discharge occurred from Outfalls 001, 004 or 005 during the month of July.

Should you have any questions regarding these reports or require additional information, please contact Armando Martinez, Sr. Environmental Specialist, at (575) 586-7639.

Sincerely

Anne Wagner

Enclosure

cc:

NMED SWQB A. Martinez, CMI Permit/CD

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PERMITTEE NAME/ADDRESS&Unclude Facility No	ame/Location if different)	Til en system et Approxis	::°°°	ANT DISCHARGI	E"EĽIMINATION SYSTEM	· (NPDES) ·····	ره مين د مين		****	t. Light gight	
NAME: CHEVRON MINING ADDRESS: P.O BOX 469 QUESTA,	INC QUESTA I	\CD \CD \MINE	NM0022306 PERMIT NUM	HARGE MON	IITORING REPORT	(DMR) 1 A TARGE NUMBER	DMR MAILING MAJOR PROCESS WAT	G CODE:			Ì
FACILITY: QUESTA MINE	el.	ata. 19 8		MONIT	ORING PERIO	D	External Outal				
				MO DAY 03 01	TO 09	MO DAY 03 31	*** NO DIS		Г	***	
LOCATION: TAOS ATTN: ROY TORRES, GEÑ	TERAL MINE M	ÄNÄGER	11(Om 09)	03 01	10 [09]		NOTE: Read instru				orm.
PARAMETER		Alles / QUAI	NTITY OR LOADING			QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
TATO WILLIAM		S IT VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	'	ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT				****						
00340 1 0	PERMIT	2147	3220		*****	60,	90			ONCE/	COMP24,
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		· HTNOM·	
PH	SAMPLE MEASUREMENT	*****	* * * * *			****				,	
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			WEEKLY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT				*****						
00530 1 0	PERMIT	716	1073		*****	20	30		-	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	, , ,
CYANIDE, TOTAL	SAMPLE				****						
(AS CN)	MEASUREMENT	0.249	0.374		*****	0.007	0.01			ONOD /	GOMBOA
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		ONCE/ MONTH	COMP24
FLUORIDE, TOTAL	SAMPLE	MO AVG	DAILI MA	233,21	de de de de de de	MO AVG	DAILI MA	1.0, 5		11014111	
(AS F)	MEASUREMENT				*****						
00951 1 0	PERMIT	107	107		*****	3.0	3.0			ONCE/	COMP24
EFFLUENT GROSS VALUE ARSENIC, TOTAL	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
(AS AS)	SAMPLE MEASUREMENT		•		****						
01002 1 0	PERMIT	1.4	2.11		*****	0.039	0.059		٠	ONCE/	COMPZ4
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT				*****						
01027 1 0	PERMIT	0.014	0.021	<u> </u>	*****	0.0004	0.0006			WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTI	I CENTI	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPAR	RED UNDER MY	110001		TELEPHO	ONE	DA	TE
Phil Howard	PROPER WHO M	LY GATHER AND EVALUATE THE INF IANAGE THE SYSTEM, OR THOSE PE	ORMATION SUBMITTED. BASED ON MY RISONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PERS GATHERING THE INFO	ON OR PERSONS DRMATION, THE	LKI Han					
General Mine Manager	AWARE		OF MY KNOWLEDGE AND BELIEF, TE LITIES FOR SUBMITTING FALSE INFORM LATIONS			NATURE OF PRINCIPA	LEXECUTIVE	(575)586	7521	09 0	4 13
TYPED OR PRINTED						OFFICER OR AUTHORIZ		area code NUME	BER	YEAR 1	MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Keterence all attac	hments here)			RECE					1

APR 15 71119 6002 0 8 83 GGE 1 OF 3

CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANTIDISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR |

09

ADDRESS:	P.O	BOX	469
----------	-----	-----	-----

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

MN

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 03 | 01

001 A DISCHARGE NUMBER

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31

DMR MAILING CODE: 87556

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*** NO DISCHARGE X ***

NOTE: Read instructions before completing this form

TTN: ROY TORRES, GEN	ERAL MINE M		ANTITY OR LOADING	٦ I		QUALITY OR CONC	NOTE: Read instru	ctions before		pleting this f	orm.
PARAMETER		QO	ANTITI ON LOADIN			GONETT ON COME			EX	OF	SAMPL
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OPPER, TOTAL	SAMPLE				*****						
(AS CU)	MEASUREMENT										
01042 1 0	PERMIT	1.14	1.75	! . I	*****	0.032	0.049			WEEKLY	COMP
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY	ay artista.	MO AVG	DAILY	MG/L		(11221111	
RON, TOTAL	SAMPLE				****						
(AS FE)	MEASUREMENT										
1045 1 0	PERMIT	21.5	21.5		*****	0.6	0.6			ONCE/	COMP
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		MONTH	
EAD, TOTAL	SAMPLE				*****						
AS PB)	MEASUREMENT										
)1051 1 0	PERMIT	0.82	1.25		*****	0.023	0.035			WEEKLY	COMP
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		WEEKEL	
ANGANESE, TOTAL	SAMPLE				*****						
(AS MN)	MEASUREMENT										
01055 1 0	PERMIT	35.8	53.7		*****	1.0	1.5			ONCE/	COMP
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	. ,
OLYBDENUM, TOTAL	SAMPLE				****						
(AS MO)	MEASUREMENT										
01062 1 0	PERMIT	47	70.8	1	*****	1.32	1.98			ONCE/	COMP
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
INC, TOTAL	SAMPLE				*****						_
(AS ZN)	MEASUREMENT										
1092 1 0	PERMIT	7.16	7.16		*****	0.2	0.2			ONCE/	COMP
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
LUMINUM, TOTAL	SAMPLE				*****						
(AS AL)	MEASUREMENT										·
)1105 1 0	PERMIT	2.075	3.11		****	0.058	0.087			WEEKLY	COMP
FFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY:	MG/L			
NAME / TITLE PRINCIPAL EXECUTIV	VE OFFICER , CERT		T THIS DOCUMENT AND ALL ATTAC			DON		TELEPH	ONE	DA	TE
Phil Howard	DIRECTI PROPER WHO M	LY GATHER AND EVALUATE THE INF	NCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED, BASED ON MY FRISONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PERS	ON OR PERSONS	KKV Han					
Seneral Mine Manager	INFORM AWARE	ATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, TE LITIES FOR SUBMITTING FALSE INFORM	UE, ACCURATE, AND C	OMPLETE I AM	NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7521	0910)4 13
						FFICER OR AUTHORI					

APR 15 2009

PAGE 2 OF 3

BEN-W SC

PERMITTEE NA	ME/ADDRESS: (Include Facility Name/Location if different) (金融) (金融)
NAME:	CHEVRON MINING INC QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

ADDRESS:	P.O	BOX	469
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QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

External Outall

FACILITY: QUESTA MINE

LOCATION: TAOS ROY TORRES, GENERAL MINE MANAGER

ATTN:

NM

MONITORING PERIOD YEAR | MO | DAY YEAR | MO | DAY FROM 09 | 03 | 01 31 09 03 TO

*** NO DISCHARGE X NOTE: Read instructions before completing this form.

PARAMETER			ANTITY OR LOADING	3	QUALITY OR CONCENTRATION					FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALPHA, TOTAL	SAMPLE MEASUREMENT	*****	*****		*****						
01501 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	19.8 MO AVG	29.7 DAILY MX	PCI/L		WEEKLY	GRAB
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT				****	*****	****				
50050 1 0 EFFLUENT GROSS VALUE	PERMIT. REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN UOUS	RCORDI
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT				****						
71900 1 0 EFFLUENT GROSS_VALUE	PERMIT REQUIREMENT	0.00057 MO AVG	0.00086 DAILY MX	LBS/DY	*****	0.000016 MO AVG	0.000024 DAILY MX	MG/L		WEEKLY	COMP24
	SAMPLE MEASUREMENT							-			
	PERMIT REQUIREMENT						·		·		
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT	-								-	
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT					. '			,		
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT						0		,		
NAME / TITLE PRINCIPAL EXECUTI Phil Howard	DIRECT PROPER	ION OR SUPERVISION IN ACCORDA LY GATHER AND EVALUATE THE INF	T THIS DOCUMENT AND ALL ATTAC NCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED. BASED ON M ERSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALIFIED INQUIRY OF THE PERSO	ED PERSONNEL ON OR PERSONS	0011		TELEPH	ONE	D A	TE
General Mine Manager TYPED OR PRINTED	INFORM	IATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, THE LITIES FOR SUBMITTING FALSE INFORM	RUE, ACCURATE, AND CO	OMPLETE I AM SIGI	NATURE OF PRINCIPA		(575)586 area code NUM			04 13 MO DAY
COMMENT AND EXPLANATION OF	ANV VIOLATIONS	/Potoroneo all attac	hmonte horal			WI CER MICHOR	IZED AGENT	area code INUM	DEK	TEAR I	NO DAT

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

APR 15 2009

PAGE 3 OF 3

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different)).
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NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

OUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER 002 A
DISCHARGE NUMBER

DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

External Gatian

*** NO DISCHARGE ***

ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. NO. | FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER OF SAMPLE **ANALYSIS** TYPE VALUE VALUE UNITS VALUE VALUE **VALUE** UNITS ***** PH SAMPLE ***** 6.73 ***** 7.62 GRAB 1/7 MEASUREMENT SU 00400 1 0 **** **** 6.6 **** 8.8 Ω WEEKLY .GRAB . PERMIT REQUIREMENT **** MINIMUM SU EFFLUENT GROSS VALUE MAXIMUM CYANIDE, TOTAL SAMPLE 0 ***** 0 0 0 1/30 MEASUREMENT MG/L (AS CN) LBS/DY 0.0429 0.064 * * * * * * 0.0147 0.022 00720 1 0 Ω ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG HTYOM DAILY MX ARSENIC, TOTAL SAMPLE 0 0 ***** 0 0 1/30 COMP24 **MEASUREMENT** MG/L (AS AS) LBS/DY 1.8 ***** 0.22 01002 1 0 0 .1.2 0.33 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DATLY MX CADMIUM, TOTAL SAMPLE 0 0 ***** 0 0 1/30 COMP24 MEASUREMENT MG/L (AS CD) LBS/DY 0.026 ***** 0.038 0.0048 0.007 01027 1 0 1 **PERMIT** ONCE / COMP24 REQUIREMENT EFFLUENT GROSS VALUE MO AVG LBS/DY MG/L HTMOM DAILY MX MO AVG DAILY MX COPPER, TOTAL SAMPLE ***** 0 0 0 1/30 COMP24 MEASUREMENT (AS CU) MG/L LBS/DY **** 0.049 0.032 01042 1 0 0 0.12 0.18 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX LEAD, TOTAL SAMPLE 0 0 ***** 0 COMP 0 1/30 **MEASUREMENT** MG/L (AS PB) LBS/DY 0.550.82 ***** 0.10.15 01051 1 0 0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DAILY MX MANGANESE, TOTAL SAMPLE 1.22 1.22 ***** 0.38 0.38 1/30 COMP24 MEASUREMENT MG/L (AS MN) LBS/DY 8.2 ***** 5.46 1.5 01055 1 0 0 ONCE/ COMP24 PERMIT REQUIREMENT LBS/DY MO AVG MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATLY MX DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MO DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL Phil Howard PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELLEF, TRUE, ACCURATE, AND COMPLETE. I AN SIGNATURE OF PRINCIPAL EXECUTIVE General Mine Manager AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY O (575)5867521 09 | 04 | 13 TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT area code NUMBER YEAR | MO | DAY mempinaem KELDEIVLE COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

APR 15 2009

PERMITTEE NAM	E/ADDRESS: (Include Facility Name/Location if different). # 1997/07
NAME:	CHEVRON MINING INC QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

 9110 17 117 2100 11 11 10 E EELIIII W 11 10 11 E 1 G 1 E 11	(
DISCHARGE MONITORING REPORT	(DMR)

MONITORING PERIOD

TO

YEAR |

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

FROM 09 |

YEAR | MO | DAY

03 | 01

002 A DISCHARGE NUMBER

МО

03

1 DAY

31

DMR MAILING CODE: 87556

AND THE SECOND CONTRACTOR SHOW THE PROPERTY WITHOUT TO

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

ATTN: GENERAL MINE MA	NAGER		11.0m <u>09</u>]	00 [01]	10 [09]	03 31	NOTE: Read instru	ctions before			form.
PARAMETER		QUAN	QUANTITY OR LOADING .			QUALITY OR CONCENTRATION				FREQUENCY OF	SAMPLE
		VALUE VALUE		UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP2
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.169 MO AVG	0.254 DAILY MX	LBS/DY	*****	0.058 MO AVG	0.087 DAILY MX	MG/L		ONCE/ MONTH	COMP2
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	0.392	0.474	MGD	****	*****	*****	MG/L	0	CONTIN	RCO.
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	****	*****	****		CONTIN UOUS	RCORDI
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP24
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										υ.
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT		,						,		
,	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT		; !								
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT				-		1				
NAME / TITLE PRINCIPAL EXECUTI Phil Howard	DIRECT PROPER	ION OR SUPERVISION IN ACCORDA	AT THIS DOCUMENT AND ALL ATTAC INCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED, BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALIFY INQUIRY OF THE PERS	IED PERSONNEL ON OR PERSONS	PRO 2		TELEPH	ONE	DA	ATE
General Mine Manager TYPED OR PRINTED	INFORM	MATION SUBMITTED IS, TO THE BEST	FOF MY KNOWLEDGE AND BELIEF, THAT THE STATE OF MY KNOWLEDGE AND BELIEF, THE	RUE, ACCURATE, AND C	OMPLETE, I AM POSSIBILITY OF SIG	NATURE OF PRINCIPA OFFICER OR AUTHORI		(575)586			04 13 MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attac	chments here)			:		1			

PERMITTEE NAME/ADDRESS: (Include Facility Na NAME: CHEVRON MINING	INC QUESTA	MINE	DISC	HARGE MO	NITORING REPORT	(DMR)	•		* '			
ADDRESS: P.O BOX 469 QUESTA,	NIM	1 87556	NM0022306	DMR MAILING CODE: 87556 MAJOR								
QUESTA,	IVI:	1 07550			DISCH	QUARTERLY REPORTING FOR OUTFALL 002						
FACILITY: QUESTA MINE				MONIT	ORING PERIO		External Outfa	dl .				
LOCATION: TAOS ATTN: ROY TORRES, GEN	NM JERAI, MINE M	•		MO DAY 01 01	TO 09	MO DAY 03 31] *** NO DIS NOTE: Read instru		-	***	form	
PARAMETER			TITY OR LOADING	·····	QUALITY OR CONCENTRATION		TTO TEL TION OF MICHAEL	040110 00101		FREQUENCY OF	SAMPLE	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE	
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	13.79	13.79	LBS/DY	****	<4	<4	MG/L	0	1/90	COMP24	
00530 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	MO AVG	87.6 DAILY MX	LBS/DY	*****	MO AVG	JAILY MX	MG/L		QTRLY	COMP24	
FLUORIDE, TOTAL (AS F)	SAMPLE MEASUREMENT	4.48	4.48	LBS/DY	*****	1.30	1.30	MG/L	0	1/90	COM. 4	
00951 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	16.4 MO AVG	16.4 DAILY MX	LBS/DY	*****	3.0 MO AVG	0 3.0 DAILY MX	MG/L		QTRLY	COMP24	
MOLYBDENUM, TOTAL (AS MO)	SAMPLE MEASUREMENT	5.52	5.52	LBS/DY	*****	1.6	1.6	MG/L	0	1/90	COMP24	
01062 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	9.6 MO AVG	14.7 DAILY MX	LBS/DY	*****	3.3 MO AVG	5.03 DAILY MX	·MG/L		QTRLY	COMP24	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	0	0.	LBS/DY	****	0	0	MG/L	0	1/90	COMP24	
01092 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.58 MO AVG	0.58 DAILY MX	LBS/DY	*****	0.2 MO AVG	0.2 DAILY MX	MG/L	7	QTRLY	COMP24	
					,							
	•			·1								

TYPED OR PRINTED

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER

I CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED FERSONNEL PROPERLY GATE THE INFORMATION SUBMITTED BASED ON MY NOUTHEY OF PERSONNEL PROPERLY GATE THE INFORMATION THE PERSON OR PERSONNEL PROPERLY GATE THE PREPARED WITH AND EVALUATE THE INFORMATION THE PERSON OR PERSONNEL PROPERLY GATE OF THE PERSON OR OF THE BEST OF MY KNOWLEDGE AND BELLER, TRUE, ACCURATE, AND COMPITEE L AM AWARE THAT THERE ARE SIGNIFICANT FENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS.

OFFICER OR AUTHORIZED AGENT

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

PAGE 1 OF 1

DATE

09 | 04 | 13

YEAR | MO | DAY

TELEPHONE

(575)5867521

area code NUMBER

SIGNATURE OF PRINCIPAL EXECUTIVE

一人,這是認行這種体的不明白用 FERMILL FERMINATION CONTINUE PAGING NAME ACCOUNT IN CONTINUE FOR THE PROPERTY OF THE PROPERTY DISCHARGE MONITORING REPORT (DMR) CHEVRON MINING INC.- QUESTA MINE ADDRESS: P.O BOX 469 NM0022306 004 A DMR MAILING CODE: 87556 PERMIT NUMBER DISCHARGE NUMBER MAJOR NM 87556 OUESTA. PERIODIC MINE DRAINAGE MONITORING PERIOD External Outfall FACILITY: QUESTA MINE YEAR I YEAR | MO | DAY MO LOCATION: TAOS NM *** NO DISCHARGE FROM 09 | 03 | 01 TO 09 03 31 ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER SAMPLE ANALYSIS TYPE **VALUE VALUE** UNITS VALUE VALUE VALUE UNITS ***** **** OXYGEN DEMAND, CHEM. SAMPLE ***** (HIGH LEVEL) (COD) MEASUREMENT **** **** ***** 00340 1 0 125 125 DAILY COMP24 PERMIT REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX ***** ***** SAMPLE ***** **MEASUREMENT** ***** ***** ***** 6.6 8 . 8 00400 1 0 DAILY GRAB PERMIT REQUIREMENT *** EFFLUENT GROSS VALUE SU MUNTATM MUMIXAM SOLIDS, TOTAL ***** ***** SAMPLE ***** MEASUREMENT SUSPENDED **** ***** ***** 20 30 COMP24 00530 1 0 DATLY **PERMIT** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX ***** ***** ARSENIC, TOTAL SAMPLE ***** MEASUREMENT (AS AS) * * * * * * ***** ***** 0.255 0.340 01002 1 0 DAILY COMP24 PERMIT **** REQUIREMENT DAILY MX MG/L EFFLUENT GROSS VALUE MO AVG ***** * * * * * CADMIUM, TOTAL SAMPLE ***** MEASUREMENT (AS CD) ***** **** 0.002 0.0025 01027 1 0 DAILY COMP24 **PERMIT** **** REQUIREMENT MO AVG DAILY MX MG/L EFFLUENT GROSS VALUE ***** ***** COPPER, TOTAL SAMPLE ***** (AS CU) **MEASUREMENT** **** ***** ***** 01042 1 0 0.0130.017DAILY COMP24 PERMIT REQUIREMENT *** EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L **** LEAD, TOTAL SAMPLE **** MEASUREMENT (AS PB) ***** ***** 0.084 01051 1 0 0.063 DAILY COMP24 PERMIT REQUIREMENT MG/L MO AVG EFFLUENT GROSS VALUE DATLY MX **TELEPHONE** NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE Phil Howard PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED, BASED ON MY INQUIRY OF THE PERSON OR PERSONS

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

General Mine Manager

TYPED OR PRINTED

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)
WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART IN THE THIS PERMIT

WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM

AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF

SIGNATURE OF PRINCIPAL EXECUTIVE

OFFICER OR AUTHORIZED AGENT

APR 15 2009

PAGE 1 OF 2

09 | 04 | 13

YEAR | MO | DAY

(575)5867521

area code NUMBER

DEDMITTIES NIAMETADDISESS.	Vinaluda Englis	Alama/Location if different!
PERMITTEE NAME/ADDRESS:	(IIICIUUE FACIIII	y ivanieriocalion il unierenti

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) **DISCHARGE MONITORING REPORT (DMR)**

MONITORING PERIOD

TO

YEAR |

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

09 I

YEAR | MO | DAY

03 | 01

004 A DISCHARGE NUMBER

03

MO | DAY

31

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

NOTE: Read instructions before completing this form

ATTN: ROY TORRES, GE	NERAL MINE M		1.KOM 09 1		<u> </u>		NOTE: Read instru		comp	leting this f	orm.
PARAMETER		QUANTITY OR LOADING QUALITY			QUALITY OR CONC	ALITY OR CONCENTRATION			FREQUENCY OF	SAMPLE	
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	*****	*****		****						
(AS AG)	MEASUREMENT	*****	*****	****	*****	0.000	0.00				
01077 1 0	PERMIT	*****	*****	****	****	0.003	0.005		. *.	ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****	****		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	^^^^	^^^^		****						
01092 1 0 0	PERMIT	*****	*****	****	*****	0.2	0.2		•	DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT		A 15 Comment of the C	****	,	MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	*****	*****		*****						
01105 1 0	PERMIT	*****	*****	****	*****	0.5	0.75	`		ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	. ,		****		MO AVG	DAILY MX	MG/L		MONTH	
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	*****	*****		****						
39350 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT			(3)	*****	*****	*****				
50050 1 0	PERMIT	REPORT	REPORT		****	*****	*****	****		DAILY	MEASR
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD			•	****			
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		****		· · · · · · · · · · · · · · · · · · ·				
50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	COMPZ
EFFLUENT GROSS VALUE	REQUIREMENT			****	•	MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	*****	*****		****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO_AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER . CERTIS	TO INDER REMAITS OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	UMENTS WEDE DOEDA	DED INDER VA	1/20 11	/ //	TELEPHO	ONE	, DA	TE
Phil Howard	DIRECTION PROPERLING MAINTAINS MAINTAIN MAIN	ON OR SUPERVISION IN ACCORDAN Y GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PE	CE WITH A SYSTEM DESIGNED TO PRMATION SUBMITTED, BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALIF INQUIRY OF THE PERS GATHERING THE INFO	IED PERSONNEL ON OR PERSONS DEMATION, THE	fll II	$\mathscr{N}_{}$				
General Mine Manager	INFORM.		OF MY KNOWLEDGE AND BELIEF, THE TIES FOR SUBMITTING FALSE INFORM			NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7521	09 0	4 13
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIOL	ATIONS.			OFFICER OR AUTHORI		area,code, NUME		YEAR I N	IO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attaci	nments here)		·		KIP	CEIVE			

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

PERMITTEE NAME/ADDRESS:((Include Facility Name/Location if different)

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

NAME:

QUESTA,

NM 87556

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

	545445755			QUANTITY OR	LOADIN	1G			Q	UALITY OF	R CONCENTRATION	NC	D. FREQ	UENCY	
ATTN:	ROY TORRES,	GENERAL	MINE MANAGER								NOTE: Read instructions be		•		ırm.
LOCATIO	N : TAOS		NM	FROM	09	03 01	то	09	03	31	*** NO DISCHAF	(GE	\mathbf{x}	***	
					YEAR	MO DAY		YEAR I	MO	I DAY	-				

PARAMETER		QUANTITY OR LOADING			QUALITY OR CONCENTRATION				NO. FREQUENCY EX OF		SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	****		*****						
00340 1 0	PERMIT	*****	*****	****	*****	125	125			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	e grande de la companya de la compan		****		MO AVG	DAILY MX	MG/L			
РН	SAMPLE MEASUREMENT	*****	****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SU			.*
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		*****						
00530 1 0	PERMIT	*****	*****	****	*****	20	30			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	• •	*	****		MO AVG	DAILY MX	MG/L			. ,
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	*****	****		*****						
01002 1 0	PERMIT	*****	****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	•	MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	*****	****		*****		-				
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025		\neg	DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	*****	*****		*****						
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017			DAILY	COMP 24
EFFLUENT GROSS VALUE	REQUIREMENT	•		****		MO AVG	DAILY MX	MG/L	1		
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	*****	*****		*****						
01051 1 0	PERMIT	*****	*****	****	*****	0.63	0.084		\rightarrow	DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER	EV INDER RENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	THMENTS WEDE DOEDA	DED INDER MY	10001	1	TELEPHO	NE	DA	TE
Phil Howard	wно м.	ON OR SUPERVISION IN ACCORDAN LY GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PE	NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED, BASED ON M ERSONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALI Y INQUIRY OF THE PER R GATHERING THE IN	FIED PERSONNEL SON OR PERSONS FORMATION, THE	LH //_					
General Mine Manager			OF MY KNOWLEDGE AND BELIEF, T LITIES FOR SUBMITTING FALSE INFORM		E POSSIBILITY OF SIGN	NATURE OF PRINCIPA	L EXECUTIVE	(575)5867	7521	09 0	04 13
TYPED OR PRINTED	FINE AN	D IMPRISONMENT FOR KNOWING VIO	LATIONS.			OFFICER OR AUTHORI	ZED AGENT	area code NUMB			MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attac	hments here)			t t	,				A

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

APR 15 2009

GEN-W SC

PAGE 1 OF 2

PERMITTEE NAME/ADDRESS: ((Include Facility Name/Location it different)

CHEVRON MINING INC.- QUESTA MINE

ADDRESS: P.O BOX 469

NAME:

QUESTA,

FACILITY: QUESTA MINE

LOCATION: TAOS

NM 87556

NM

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

09

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 03 | 01

005 A DISCHARGE NUMBER

YEAR | MO | DAY

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE X ***

03 31

ATTN: ROY TORRES, GEN	IERAL MINE M	IANAGER					NOTE: Read instru	ctions befor			form.
PARAMETER		Ql	JANTITY OR LOADIN	G		QUALITY OR CON	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL (AS AG)	SAMPLE MEASUREMENT	****	*****		*****						
01077 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.003 MO AVG	0.005 DAILY MX	MG/L		ONCE/ MONTH	COMP24
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	****	*****		****						
01092 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	****	*****	****	*****	0.2 MO AVG	0.2 DAILY MX	MG/L		DAILY	COMP24
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	****	*****		****			-			
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	****	****	****	*****	0.5 MO AVG	0.75 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	*****	*****		*****						
39350 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0016 MO AVG	0.0024 DAILY MX	MG/L		ONCE/ MONTH	COMP24
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT		SCHARGE	(3)	*****	*****	*****			-	
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		DAILY	MEASRI
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		****						
50060 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0127 MO AVG	0.019 DAILY MX	MG/L		ONCE/ MONTH	COM24
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	****	*****		****						
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.0016 MO_AVG	0.0024 DAILY MX	MG/L		DAILY	COMP24
NAME / TITLE PRINCIPAL EXECUTI Phil Howard	VE OFFICER I CERT DIRECT PROPER	ION OR SUPERVISION IN ACCORDA LLY GATHER AND EVALUATE THE IN	AT THIS DOCUMENT AND ALL ATTAC NICE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED, BASED ON MY	ASSURE THAT QUALITY INQUIRY OF THE PER	FIED PERSONNEL. SON OR PERSONS	11111	I DATES MX	TELEPH	ONE	DA	TE.
General Mine Manager TYPED OR PRINTED	INFORM AWARE	MATION SUBMITTED IS, TO THE BEST	ERSONS DIRECTLY RESPONSIBLE FOR I OF MY KNOWLEDGE AND BELIEF, TR ALTIES FOR SUBMITTING FALSE INFORM DLATIONS.	RUE, ACCURATE, AND	COMPLETE I AM E POSSIBILITY OF SIG	ENATURE OF PRINCIP. OFFICER OR AUTHOR		(57 5) 586			04 13 MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attac	chments here)			- I	المام المام	A PARTIE MON	DER	I CAR	NO DAT

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

PERMITTEE NAME ADDRESS. (Include Facility Name/Location if different)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

09

TO

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

ATTN:

QUESTA,

NM 87556

NM

ROY TORRES, GENERAL MINE MANAGER

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 01 | 01

TX1 O DISCHARGE NUMBER

YEAR | MO | DAY

03

31

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE X

NOTE: Read instructions before completing this form.

PARAMETER.			JANTITY OR LOADIN	1G	(QUALITY OR CONCI	ENTRATION	0.010		FREQUENCY	SAMPLE
PARAMETER	\times	VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS	E	ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	*****			*****	*****	-			
- retest #1	MEASUREMENT								0		
22415 1 0	PERMIT	****	*****	****	Opt. Mon.	*****	*****	PASS=0			COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN		•	FAIL=1		QTRLY	
Whole effluent Toxicity	SAMPLE	*****	*****		, 511 11111	*****	*****				
- retest #2	MEASUREMENT								0		
22416 1 0	PERMIT	*****	*****	****	Opt. Mon.	*****	*****	PASS=0			COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		QTRLY	
Pass/Fail Statre 7Day	SAMPLE	*****	*****			*****	*****				
Chronic Ceriodaphnia	MEASUREMENT								0		
TGP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	****	PASS=0		OMDIV	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	1.		****	7 DA MIN	•		FAIL=1		QTRLY	
Pass/Fail Statre 7Day	SAMPLE	*****	*****			*****	*****				
Pimephales promelas	MEASUREMENT								0		İ
TGP6C 1 0	PERMIT.	*****	*****	****	Req. Mon.	*****	****	PASS=0		OTRLY	COMP24
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LF P/F LETH STATRE 7	SAMPLE	*****	****			*****	*****		0		
DAY CHR CERIODAPHNIA	MEASUREMENT										
TLP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		OTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			FAIL=1		Q1KL1	
LF P/F LETH STATRE 7	SAMPLE	*****	*****			*****	*****		0		
DAY CHR PIMEPHALES	MEASUREMENT								U		
TLP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PASS=0		QTRLY	COMr 24
EFFLUENT GROSS VALUE	REQUIREMENT		,	****	7 DA MIN			FAIL=1		QINDI	
NOEL LETHAL STATRE 7	SAMPLE	*****	*****			*****	*****				
DAY CHR CERIODAPHNIA	MEASUREMENT										
TOP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	****	PER-		QTRLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	,		****	7 DA MIN	L		CENT			
NAME / TITLE PRINCIPAL EXECUTIV	I CERTI		THIS DOCUMENT AND ALL ATTAC			6/100 11		TELEPH	ONE	D A	TE
Phil Howard	PROPER	LY GATHER AND EVALUATE THE INFO	ICE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED, BASED ON MY RISONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PE	RSON OR PERSONS	KKY KL					
General Mine Manager	INFORM	IATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, TR LTIES FOR SUBMITTING FALSE INFORM	UE, ACCURATE, AND	COMPLETE I AM	IATURE OF PRINCIPAL	EXECUTIVE	1 (575)586	7521	99,10	04 13
TYPED OR PRINTED	FINE AN	ID IMPRISONMENT FOR KNOWING VIO	LATIONS.		0	FFICER OR AUTHORIZ	ZED AGENT	area code NUA			MO I DAY
COMMENT AND EXPLANATION OF A	NY VIOLATIONS	(Reference all attac	hments here)				F 197	WITH			

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

PAGE 1 OF 2

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different)

CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

THOUGHT OLEO WITH DISONWING LEGISLIC THOU STOTEM	(111 DEC)
DISCHARGE MONITORING REPORT	(DMR)

MONITORING PERIOD

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

NAME:

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

TX1 O DISCHARGE NUMBER

YEAR | MO | DAY

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE

LOCATION: TAOS FROM 09 | 01 | 01 TO 03 31 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form.

YEAR | MO | DAY

ATTN: ROY TORRES, GEN	ICKAL MINE N	ANAGER					NOTE: Read instru	ictions befor	e com	pleting this i	orm.
PARAMETER		Ql	JANTITY OR LOADIN	IG		QUALITY OR CONCENTRATION				FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OEL LETHAL STATRE 7	SAMPLE	*****	*****	<u> </u>		*****	*****				
DAY CHR PIMEPHALES	MEASUREMENT				Ÿ						
TOP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-		QTRLY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT		ÖTKLI	
OEL SUB-LTH STATRE	SAMPLE	*****	*****			*****	*****				
DAY CHR CERIODAPHNIA	MEASUREMENT										
TPP3B 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-		OMDTV	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	*		****	7 DA MIN			CENT		QTRLY	
OEL SUB-LTH STATRE	SAMPLE	****	*****			*****	*****				
DAY CHR PIMEPHALES	MEASUREMENT										
TPP6C 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-		OEDT 11	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT	•	QTRLY	•
Coef Of Var STATRE 7	SAMPLE	*****	*****			*****	*****				
DAY CHR CERIODAPHNIA	MEASUREMENT										
ТОРЗВ 1 0	PERMIT	*****	*****	****	Req. Mon.	*****	*****	PER-	v	OMPTA	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	7	, v	****	7 DA MIN	,	^	CENT		QTRLY	1
Coef Of Var STATRE 7	SAMPLE	*****	*****			*****	*****				
DAY CHR PIMEPHALES	MEASUREMENT					i i					
TQP6C 1 0	PERMIT	*****	*****	***	Req. Mon.	*****	*****	PER-	Н		COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****	7 DA MIN			CENT		QTRLY	
JI I I I I I I I I I I I I I I I I I I					, 211 11111						
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NAME / TITLE PRINCIPAL EXECUTI	I CERTI	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC ICE WITH A SYSTEM DESIGNED TO	HMENTS WERE PREPARENT	ARED UNDER MY	1101171		TELEPH	UNE	DA	TE
Phil Howard	PROPERI	LY GATHER AND EVALUATE THE INF	ORMATION SUBMITTED. BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER	SON OR PERSONS	He Han	H .]			
General Mine Manager	INFORM	ATION SUBMITTED IS, TO THE BEST	OF MY KNOWLEDGE AND BELIEF, THE LTIES FOR SUBMITTING FALSE INFORM	UE, ACCURATE, AND	COMPLETE I AM	NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7521	0010	4 13
TYPED OR PRINTED		D IMPRISONMENT FOR KNOWING VIO				FFICER OR AUTHORI		area code _ NUI		the second second	MO DAY
OMMENT AND EXPLANATION OF	ANY VIOLATIONS	/Deference all etten	hmonto hom			THE CHANGE OF THE COLOR		I alea code _ NO		LEVIV 1 I	NO DAT

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different)

CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

YEAR I

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 01 | 01

TX2 O DISCHARGE NUMBER

MO

03

I DAY

31

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE

The SANGER

ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION SAMPLE PARAMETER ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE **VALUE** UNITS ***** **** ***** ***** Whole effluent Toxicity SAMPLE 1/90 COMP24 MEASUREMENT - retest #1 ***** Opt. Mon. ***** **** ***** 22415 1 0 PASS=0 COMP24 PERMIT OTRLY **** REQUIREMENT 7 DA MIN FAIL=1 EFFLUENT GROSS VALUE **** **** Whole effluent Toxicity SAMPLE. 1/90 - retest #2 MEASUREMENT 22416 1 0 **** Opt. Mon. PASS=0 COMP24 PERMIT OTRLY REQUIREMENT **** FAIL=1 7 DA MIN EFFLUENT GROSS VALUE ***** Pass/Fail Statre 7Day SAMPLE 0 1/90 COMP24 **MEASUREMENT** Chronic Ceriodaphnia **** **** Req. Mon. **** **** TGP3B 1 0 PASS=0 COMP24 PERMIT OTRLY FAIL=1 REQUIREMENT **** EFFLUENT GROSS VALUE 7 DA MIN **** **** **** **** Pass/Fail Statre 7Day SAMPLE 0 1/90 COMP24 MEASUREMENT Pimephales promelas Rea. Mon. **** ***** PASS=0 TGP6C 1 0 COMP24 PERMIT OTRLY **** REQUIREMENT FAIL=1 EFFLUENT GROSS VALUE 7 DA MIN ***** **** **** ***** LF P/F LETH STATRE 7 SAMPLE Ω 1/90 COMP24 MEASUREMENT DAY CHR CERIODAPHNIA Req. Mon. **** ***** PASS=0 TLP3B 1 0 COMP24 **PERMIT** OTRLY REQUIREMENT FAIL=1 EFFLUENT GROSS VALUE 7 DA MIN **** **** ***** **** LF P/F LETH STATRE 7 SAMPLE 0 COMPO 1/90 DAY CHR PIMEPHALES MEASUREMENT Req. Mon. TLP6C 1 0 **** **** **** **** PASS=0 PERMIT QTRLY REQUIREMENT **** FAIL=1EFFLUENT GROSS VALUE 7 DA MIN NOEL LETHAL STATRE 7 SAMPLE 48 1/90 COMP24 MEASUREMENT DAY CHR CERIODAPHNIA **** Req. Mon. PER-TOP3B 1 0 COMP24 PERMIT OTRLY REQUIREMENT CENT EFFLUENT GROSS VALUE DA MIN **TELEPHONE** NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL Phil Howard PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867521 09 | 04 | 13 **General Mine Manager** AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INF TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT area code NUMBER__ YEAR I MO I DAY COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. & AVG. ABOVE.

PAGE 1 OF 2



PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different)

CHEVRON MINING INC. - QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ÉLIMINATION SYSTÈM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR I

09

ADDRESS:	$P \cdot O$	BOX	469

FACILITY: QUESTA MINE

LOCATION: TAOS

NAME:

OUESTA,

NM 87556

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE.

NM

NM0022306 PERMIT NUMBER

YEAR I MO I DAY

FROM 09 | 01 | 01

TX2 O DISCHARGE NUMBER

MO

03

31

DMR MAILING CODE: 87556

MAJOR

OUARTERLY 7-DAY CHRONIC TOXICITY

External Outall

*** NO DISCHARGE

THE PROPERTY AND THE PROPERTY OF THE

ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN: QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE **VALUE** VALUE UNITS ***** **** **** NOEL LETHAL STATRE 7 SAMPLE 48 읒 0 1/90 COMP24 DAY CHR PIMEPHALES MEASUREMENT ***** Req. Mon. ***** ***** TOP6C 1 0 PER-COMP24 PERMIT QTRLY REQUIREMENT CENT EFFLUENT GROSS VALUE 7 DA MIN ***** NOEL SUB-LTH STATRE SAMPLE 48 ջ 1/90 0 MEASUREMENT 7DAY CHR CERIODAPHNIA Req. Mon. ***** * * * * * PER-TPP3B 1 0 COMP24 PERMIT OTRLY REQUIREMENT **** CENT 7 DA MIN EFFLUENT GROSS VALUE **** NOEL SUB-LTH STATRE SAMPLE 48 읒 0 1/90 COMP24 MEASUREMENT 7DAY CHR PIMEPHALES ***** Req. Mon. **** PER-TPP6C 1 0 COMP24 PERMIT OTRLY REQUIREMENT CENT 7 DA MIN EFFLUENT GROSS VALUE **** **** **** Coef Of Var STATRE 7 SAMPLE 24.23 ջ n 1/90 COMP24 MEASUREMENT DAY CHR CERIODAPHNIA ***** Req. Mon. **** TOP3B 1 0 PER-COMP24 PERMIT OTRLY *** CENT REQUIREMENT 7 DA MIN EFFLUENT GROSS VALUE ***** **** Coef Of Var STATRE 7 SAMPLE 14.51 읒 0 1/90 COMP24 MEASUREMENT DAY CHR PIMEPHALES ***** *** Req. Mon. PER-TOP6C 1 0 PERMIT COMP24 OTRLY **** REQUIREMENT 7 DA MIN CENT EFFLUENT GROSS VALUE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Phil Howard** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867523 .09 | 04 | 13 General Mine Manager AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY NE AND IMPRISONMENT FOR KNOWING VIOLATIONS OFFICER OR AUTHORIZED AGENT area code? NUMBER TYPED OR PRINTED YEAR | MO | DAY HELEVED COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

APR 15 2009

PERMITTEE NAME/	ADDRESS: (Include Facility Name/Location if different)
NAME:	CHEVRON MINING INC QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

			,	(===,
DI.	SCHARGE	MONITORING	REPORT	(DMR)

MONITORING PERIOD

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

TX4 O DISCHARGE NUMBER

YEAR | MO | DAY

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 48-HR ACUTE TOXICITY

External Outall

*** NO DISCHARGE

FROM 09 | 01 | 01 TO 09 03 31

ATTN: ROY TORRES, GENE	ERAL MINE						NOTE: Read instru	ctions before			
PARAMETER		QÙ	ANTITY OR LOADIN	NG		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
Whole effluent Toxicity	SAMPLE	*****	*****				*****				
retest #1	MEASUREMEN	т									
22415 1 0	PERMIT	*****	*****	****	Opt. Mon.	Opt. Mon.	*****	PASS=0		0000111	COMP2
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NAME / TITLE PRINCIPAL EXECUTIV	E OFFICER	ERTIFY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND AU. ATTAC	HMENTS WERE PREP	ARED UNDER MY	MAN		TELEPH	ONE	DA	TE.
Phil Howard	DIF PRO	RECTION OR SUPERVISION IN ACCORDANG DPERLY GATHER AND EVALUATE THE INFO TO MANAGE THE SYSTEM, OR THOSE PER	CE WITH A SYSTEM DESIGNED TO RMATION SUBMITTED. BASED ON MY	ASSURE THAT QUAL Y INQUIRY OF THE PER	IFIED PERSONNEL. ASON OR PERSONS FORMATION, THE	UKU II.					
Seneral Mine Manager	INF AW	FORMATION SUBMITTED IS, TO THE BEST OF ARE THAT THERE ARE SIGNIFICANT PENALTER AND IMPRISONMENT FOR KNOWING VIOLE	OF MY KNOWLEDGE AND BELIEF, TE TIES FOR SUBMITTING FALSE INFORM	RUE, ACCURATE, AND	COMPLETE. I AM IE POSSIBILITY OF SIGI	NATURÉ OF PRINCIPA		(575)5,86			04 13
TYPED OR PRINTED				-	C	FFICER OR AUTHORI	ZED AĞENT 🛷 😾	àrea code NUI	MBER	YEAR	MO DAY
DMMENT AND EXPLANATION OF A	NY VIOLATION	NS (Reference all attach	nments here)			4					

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. ABOVE

APR 15 2009

SC GEN-W

PAGE 1 OF

CHECK AND THE PERSON OF THE PE	NAME/ADDRESS: (Include Facility Name/Location if different)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

	TATTOTAL TOLLOTTAT BIOGRAMOL LEMMATTOT OF OTELLA (MI
CHEVRON MINING INC QUESTA MINE	DISCHARGE MONITORING REPORT (D

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

TOM3D 1 0

Acute D. Pulex

TQM3D 1 0

EFFLUENT GROSS VALUE

EFFLUENT GROSS VALUE

Coef Of Var STATRE 48Hr

NAME:

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

TX5 O DISCHARGE NUMBER

Req. Mon. Req. Mon.

Req. Mon. Req. Mon.

MO AV MN

MO'AV MN

7 DA MIN

7 DA MIN

DMR MAILING CODE: 87556

MAJOR

QUARTERLY 48-HR ACUTE TOXICITY

External Outall

MONITORING PERIOD YEAR I MO I DAY YEAR I MO DAY

LOCATION: TAOS *** NO DISCHARGE NM FROM 09 I 01 101 09 03 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. NO. | FREQUENCY QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER SAMPLE ANALYSIS TYPE **VALUE VALUE** UNITS VALUE **VALUE VALUE** UNITS ***** ***** ***** Whole effluent Toxicity SAMPLE MEASUREMENT - retest #1 ***** ***** Opt. Mon. Opt. Mon. **** 22415 1 0 PASS=0 COMP24 PERMIT OTRLY REQUIREMENT 48HR MIN FAII=1EFFLUENT GROSS VALUE MO AV MN ***** ***** Whole effluent Toxicity SAMPLE - retest #2 MEASUREMENT 22416 1 0 ***** * * * * * * Opt. Mon. Opt. Mon. PASS=0 COMP24 **PERMIT** OTRLY REQUIREMENT *** 48HR MIN MO AV MN FAIL=1 EFFLUENT GROSS VALUE LF Pass/Fail Statre 48Hr SAMPLE MEASUREMENT Acute Daphnia Pulex Req. Mon. Req. Mon. ***** **** ***** TEM3D 1 0 PASS=0 COMP24 PERMIT OTRLY *** REQUIREMENT FAIL=1 EFFLUENT GROSS VALUE 7 DA MIN MO AV MN ***** **** ***** NOEL LETHAL STATRE 48Hr SAMPLE MEASUREMENT Acute D. Pulex

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Phil Howard** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, TH INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM General Mine Manager AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY O TYPED OR PRINTED

* * * * * * *

TELEPHONE (575)5867524

PER-

PER-

CENT

CENT

DATE

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

Property NUMBER

-09 | 04 | 13 YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

PERMIT

REQUIREMENT

SAMPLE **MEASUREMENT**

PERMIT

REQUIREMENT

(PASS = 0 FAIL = 1) REPORT PASS AS '0' OR REPORT FAIL AS '1' IN CONCENTRATION MIN. & AVG. ABOVE.

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PAGE 1 OF

COMP24

COMP24

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QTRLY

The Permittee Name Address, undude Facility Name/Logation (Indifferent) A Section (Indicated) NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) CHEVRON MINING INC QUESTA MINE OF THE P.O. BOX 469 QUESTA, NM, 87556. DISCHARGE MONITORING REPORT (DMR) ADDRESS: P.O BOX 469 NM0022306 001 A DMR MAILING CODE: 87556 PERMIT NUMBER DISCHARGE NUMBER MAJOR OUESTA, PROCESS WATER MONITORING PERIOD **FACILITY: QUESTA MINE External Outail** YEAR I MO I DAY YEAR MO i` DAY : TAOS ROY TORRES, GENERAL MÎNE (MANAGER) LOCATION: TAOS *** NO DISCHARGE Y FROM 09 1 02 | 01 TO 09 02 28 ATTN: NOTE: Read instructions before completing this form. OUANTITY OR LOADING QUALITY OR CONCENTRATION EX PARAMETER OF SAMPLE **ANALYSIS** TYPE vÂLUE في **VALUE UNITS** VALUE **VALUE VALUE** UNITS OXYGEN DEMAND. CHEM. SAMPLE ***** MEASUREMENT (HIGH LEVEL) (COD) ***** 2147 3220 $\cdot 60$ 90 00340 1 0 ONCE / COMP24 PERMIT REQUIREMENT LBS/DY MG/L MONTH MO AVG DAILY MX MO. AVG DAILY MX EFFLUENT GROSS VALUE SAMPLE **** MEASUREMENT ***** 6.6 8.8 WEEKLY GRAB 00400 1 0 PERMIT REQUIREMENT **** SU MINIMUM EFFLUENT GROSS VALUE MUMIXAM SOLIDS, TOTAL SAMPLE ***** MEASUREMENT SUSPENDED 1073 ***** 716 20 30 00530 1 ONCE/ COMP24 -0 PERMIT REQUIREMENT LBS/DY EFFLUENT GROSS VALUE MO AVG DAILY MX MO AVG DAILY MX MG/L MONTH CYANIDE, TOTAL SAMPLE **** MEASUREMENT (AS CN) 0.249 0.374 ***** 0.007 0.01 00720 1 ONCE/ COMP24 -0 PERMIT REQUIREMENT LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DATLY MX MO AVG DAILY MX FLUORIDE. TOTAL SAMPLE ***** MEASUREMENT (AS F) 107 ***** 1073.0 3.0 00951 1 0 ONCE/ COMP24 PERMIT REQUIREMENT MO AVG DATLY MX LBS/DY MO AVG DATLY MX MG/L MONTH EFFLUENT GROSS VALUE ARSENIC, TOTAL SAMPLE ***** **MEASUREMENT** (AS AS) 2.11 **** 01002 1 1.4 0.039 0.059 ONCE/ COMP24 PERMIT REQUIREMENT MO AVG DATLY MX LBS/DY MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX CADMIUM, TOTAL SAMPLE **** MEASUREMENT (AS CD) 0.014 0.021 **** 0.0004 0.0006 01027 1 0 WEEKLY COMP24 PERMIT REQUIREMENT LBS/DY MG/L MO MO AVG DATLY MX EFFLUENT GROSS VALUE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Phil Howard** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, TH INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM **General Mine Manager** AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF ONATURE OF PRINCIPAL EXECUTIVE (575)586752[,] 09 | 03 | 13

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

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MAR 16 2009

PAGE 1 OF 3

YEAR I MO I DAY

area code NUMBER

BERMITTEE HAMEJADDRESS: (Inclide Facility Neith-Assaulth) in the policy of the properties of the policy of the pol CHEVRON MINING INC. - QUESTA MINE

DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER DMR MAILING CODE: 87556

Anima (, in Remade 1995 Ki) - minipige frequency among a consequent frequency . Proposition (1)

MAJOR

PROCESS WATER

External Outali

FACILITY: QUESTA MINE

LOCATION: TAOS ס דירו זי ∙

MM

MONITORING PERIOD YEAR | MO | DAY FROM 091 02 | 01 TO

YEAR | MO DAY 09 02 28

*** NO DISCHARGE NOTE: Read instructions before completing this form

ATTN: ROY TORRES, GEN	JERAL MINE M	ANAGER	110M 09 1	02 [0]	10 [09]	02 20	NOTE: Read instru	ctions before		ALI pleting this f	orm.
PARAMETER			ANTITY OR LOADIN	G		QUALITY OR CONC				FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT				****						
01042 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.14 MO AVG	1.75 DAILY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY	MG/L	·	WEEKLY	COMP2
IRON, TOTAL (AS FE)	SAMPLE MEASUREMENT				*****						
01045 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	21.5 MO AVG	21.5 DAILY MX	LBS/DY	*****	0.6 MO AVG	0.6 DAILY	MG/L		ONCE/ MONTH	COMP2
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT				*****						
01051 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.82 MO AVG	1.25 DAILY MX	LBS/DY	*****	0.023 MO AVG	0.035 DAILY MX	MG/L	,	WEEKLY	COMP2
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT				*****						
01055 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	35.8 MO AVG	53.7 DAILY MX	LBS/DY	*****	1.0 MO AVG	1.5 DAILY MX	MG/L		ONCE/ MONTH	COMP2
MOLYBDENUM, TOTAL (AS MO)	SAMPLE MEASUREMENT				*****						
01062 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	47 MO AVG	70.8 DAILY MX	LBS/DY	*****	1.32 MO AVG	1.98 DAILY MX	MG/L		ONCE/ MONTH	COMP2
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT				*****						
01092 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	7.16 MO AVG	7.16 DAILY MX	LBS/DY	*****	0.2 MO AVG	0.2 DAILY MX	MG/L		ONCE/ MONTH	COMPZ
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	****			****		5111111 2 2311				
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	2.075 MO AVG	3.11 DAILY MX	LBS/DY	****	0.058 MO AVG	0.087 DAILY	MG/L	. *	WEEKLY	COMP2
NAME / TITLE PRINCIPAL EXECUT	I CENT	FY UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	CHMENTS WERE PREPAR		M.M.		TELEPHO	ONE	DA	TE
Phil Howard General Mine Manager TYPED OR PRINTED	PROPER WHO M INFORM AWARE	LY GATHER AND EVALUATE THE INF ANAGE THE SYSTEM, OR THOSE PE ATION SUBMITTED IS, TO THE BEST	ORMATION SUBMITTED. BASED ON M IRSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TI LTIES FOR SUBMITTING FALSE INFORM	Y INQUIRY OF THE PERS R GATHERING THE INFO RUE, ACCURATE, AND C	ON OR PERSONS DRMATION, THE OMPLETE I AM POSSIBILITY OF SIG	NATURE OF PRINCIPA DEFICER OR AUTHOR		(575)5867			03 13 MO DAY
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	P.O BOX 469			NM0022306			001 A	DMR MAILING CODE: 87556					
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					MONUT	ODING BEDI	<u> </u>	PROCESS WAT			a		
FACILITY:	QUESTA MINE			YEAR I	MO DAY	ORING PERIO		External Outall					
LOCATION:	TAOS	NM			02 01	то 09	1 02 1 28	*** NO DIS	SCHARGE	X ***			
ATTN:	ROY TORRES, GEN	ERAL MINE M						NOTE: Read instruc	ctions befor		form.		
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01501	1 0	PERMIT	*****	*****	****	****	19.8	29.7		WEEKLY	GRAB		
	GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	PCI/L	MEEKTI			
•	CONDUIT OR	SAMPLE				*****	*****	*****					
THRU TREA	ATMENT PLANT	MEASUREMENT PERMIT	REPORT	REPORT	<u> </u>	****	*****	* * * * * * *	****	CONTECTAL	RCORDR		
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MERCURY,		SAMPLE	HO AVO	D211 D1 1121		*****							
(AS HG)		MEASUREMENT											
71900	1 0	PERMIT	0.00057	0.00086		*****	0.000016	0.000024		WEEKLY	COMP24		
EFFLUENT	GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	· · · · · · · · · · · · · · · · · · ·			
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COMMENT A	ND EXPLANATION OF A	NY VIOLATIONS	(Reference all attac	hments here)		· · · · · · · · · · · · · · · · · · ·	RE	CEIVED					
							M	\R 16 2009		P	AGE 3 OF 3		
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PERMITTEE NAME/ADDRESS: I	(Include Facility) Neme/Eocation it different)

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE MONITORING REPORT (DMR)

NAME:

OUESTA,

NM 87556

NM0022306 PERMIT NUMBER 002 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

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External Outfall

*** NO DISCHARGE

E _____ ***

FACILITY: QUESTA MINE

LOCATION: TAOS

NM

FROM

| MONITORING | PERIOD
| YEAR | MO | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY | DAY |

ATTN: ROY TORRES, GEN	IERAL MINE M					-	NOTE: Read instru	ctions before			iorm.
PARAMETER		QUA	ANTITY OR LOADIN	G		QUALITY OR CON	CENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
РН	SAMPLE MEASUREMENT	*****	*****		7.03	****	7.63	SU	0	1/7	GRAB
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	6.6 MINIMUM	*****	8.8 MUMIXAM	SU	¥	WEEKLY	GRAB
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COM-24
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	*****	0.0147 MO_AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP24
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 MO AVG	1.8 DAILY MX	LBS/DY	*****	0.22 MO_AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DAILY MX	LBS/DY	*****	0.0048 MO_AVG	0.007 DAILY MX	MG/L		ONCE/ MONTH	COMP24
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DAILY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP24
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP64
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DAILY MX	LBS/DY	*****	0.1 MO_AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	COMP24
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.55	1.55	LBS/DY	*****	0.44	0.44	MG/L	0	1/30	COMP24
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	5.46 MO AVG	8.2 DAILY MX	LBS/DY	*****	1.0 MO AVG	1.5 DAILY MX			ONCE/ MONTH	COMP24
NAME / TITLE PRINCIPAL EXECUTIVE OFFICER CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED, BASED ON MY INQUIRY OF THE PERSON OR PERSONS							D A	TE			
General Mine Manager TYPED OR PRINTED	WHO N INFORM AWARE	ILY GATHER AND EVALUATE THE INFO LANAGE THE SYSTEM, OR THOSE PE LATION SUBMITTED IS, TO THE BEST THAT THERE ARE SIGNIFICANT PENAL ID IMPRISONMENT FOR KNOWING VIOL	RSONS DIRECTLY RESPONSIBLE FOR OF MY KNOWLEDGE AND BELIEF, TI LITIES FOR SUBMITTING FALSE INFORM	R GATHERING THE INFO RUE, ACCURATE, AND C	ORMATION, THE COMPLETE. I AM SIG	NATURE OF PRINCIP.		(575)586 area code NUM			03 13
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attac	hments here)	-		RECE	M 17 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	area code NUM	DEK	YEAR	MO DAY

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PAGE 1 OF 2

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PERMITTEE NAME	E/ADDRESS: (Include Facility Name/Location)if different): 🎀 🦮
NAME:	CHEVRON MINING INC QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES)

DISCHARGE	MONITORING	REPORT (DMR)	

MONITORING PERIOD

TO

YEAR |

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

MM

NM0022306 PERMIT NUMBER

FROM 09 |

YEAR | MO | DAY

02 | 01

002 A DISCHARGE NUMBER

02

MO | DAY

28

DMR MAILING CODE: 87556

MAJOR

SEEPAGE FROM TAILINGS IMPOUNDMENT

External Outfall

*** NO DISCHARGE

NOTE: Read instructions before completing this form.

ATTN: GENERAL MINE MA	NAGER		11.01	02 01	.09	02 20	NOTE: Read instru	ctions before	-	 pleting this f	orm.
PARAMETER		QUAN	ITITY OR LOADING			QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMEN	г 0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
01105 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.169 MO AVG	0.254 DAILY MX	LBS/DY	*****	0.058 MO AVG	0.087 DAILY MX			ONCE/ MONTH	COMP2
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMEN	0.400	0.593	MGD	****	****	****	MG/L	0	CONTIN UOUS	RCO.
50050 1.0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN UOUS	RCORD
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMEN		0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP2
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP2
	SAMPLE MEASUREMEN	Г									
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NAME / TITLE PRINCIPAL EXECUTIV	I CE	RTIFY UNDER PENALTY OF LAW THA				1/201/		TELEPH	ONE	DA	TE
Phil Howard General Mine Manager	PROI WHO INFO	CTION OR SUPERVISION IN ACCORDA PERLY GATHER AND EVALUATE THE INF MANAGE THE SYSTEM, OR THOSE PI RMATION SUBMITTED IS, TO THE BEST IRE THAT THERE ARE SIGNIFICANT PENA	FORMATION SUBMITTED. BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR FOR MY KNOWLEDGE AND BELIEF, TH	Y INQUIRY OF THE PERS GATHERING THE INFO RUE, ACCURATE, AND O	ON OR PERSONS ORMATION, THE OMPLETE I AM	IGNATURE OF PRINCIPA	L-EXECUTIVE 7	(575)586	7521	0910	3 13
TYPED OR PRINTED COMMENT AND EXPLANATION OF A	INIX VIOLATION	S / Pafarance all attac	hmonts horo			OFFICER OR AUTHOR	ZEĐAČENT	area code NUM			MO DAY

MAR 16 2009

ANTICENTURE PARTICIA DURES AND THE PROPERTY OF CHEVRON MINING INC. - QUESTA MINE **DISCHARGE MONITORING REPORT (DMR)** ADDRESS: P.O BOX 469 NM0022306 004 A DMR MAILING CODE: 87556 PERMIT NUMBER QUESTA, NM 87556 DISCHARGE NUMBER MAJOR PERIODIC MINE DRAINAGE MONITORING PERIOD External Outfall FACILITY: QUESTA MINE YEAR I MO I DAY YEAR | MO | DAY LOCATION: TAOS NM *** NO DISCHARGE X FROM 091 02 | 01 09 02 28 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. QUANTITY OR LOADING FREQUENCY QUALITY OR CONCENTRATION PARAMETER OF SAMPLE ANALYSIS TYPE VALUE VALUE UNITS **VALUE** VALUE **VALUE** UNITS ***** ***** OXYGEN DEMAND, CHEM. SAMPLE ***** **MEASUREMENT** (HIGH LEVEL) (COD) ***** * * * * * * **** 125 125 00340 1 0 DAILY COMP24 PERMIT **** REQUIREMENT MO AVG MG/L EFFLUENT GROSS VALUE DAILY MX **** ***** SAMPLE ***** MEASUREMENT **** ***** * * * * * * 00400 1 0 6.6 **** 8.8 PERMIT DAILY **GRAB** REQUIREMENT * * * * EFFLUENT GROSS VALUE SU MINIMUM MAXIMUM ***** SOLIDS, TOTAL SAMPLE ***** SUSPENDED MEASUREMENT ***** **** **** 20 30 00530 1 0 DAILY COMP24 PERMIT REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** ***** ARSENIC, TOTAL SAMPLE **** MEASUREMENT (AS AS) ***** ***** 0.255 0.340 01002 1 0 DAILY COMP24 PERMIT ++++ REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX ***** ***** CADMIUM, TOTAL SAMPLE ***** MEASUREMENT (AS CD) ***** ***** **** * * * * 0.002 0.0025 01027 1 0 DAILY COMP24 **PERMIT** **** REQUIREMENT EFFLUENT GROSS VALUE MO AVG DAILY MX MG/L **** **** COPPER, TOTAL SAMPLE ***** MEASUREMENT (AS CU) ***** **** ***** 01042 1 0 0.013 0.017 DATLY PERMIT REQUIREMENT **** EFFLUENT GROSS VALUE MO AVG DATLY MX MG/L **** **** LEAD, TOTAL SAMPLE

NAME / TITLE PRINCIPAL EXECUTIVE OFFICER

Phil Howard

01051 1 0

EFFLUENT GROSS VALUE

(AS PB)

General Mine Manager TYPED OR PRINTED

CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSON WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. 1 AM AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY O

SIGNATURE OF PRINCIPAL EXECUTIVE OFFICER OR AUTHORIZED AGENT

0.063

MO AVG

TELEPHONE DATE

(5<u>75)5</u>86752 09 | 03 | 13 YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

MEASUREMENT

PERMIT REQUIREMENT

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REOUIRMENTS IN PART II. H OF THIS PERMIT

MAR 16 2009 Se

MG/L

0.084

DAILY MX

DAILY COMP24

PERMITTEE NAME	NE/ADDRESS (Include Facility Name/Location if different)
NAME:	CHEVRON MINING INC QUESTA MINE

NATIONAL POLLUTANT DISCHARGE FI MINATION SYSTEM MIDDES

_ '	FULLUTANT DISCHANGE ELIMINA FIUN STSTEM	(NEDES)
	DISCUADOE MONITODINO DEPORT	(DMD)

MONITORING PERIOD

ADDRESS:	P.0	BOX	469
ADDINEOU.	1.0	DUA	ュレノ

FACILITY: QUESTA MINE

LOCATION: TAOS

OUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

YEAR | MO | DAY YEAR I *** NO DISCHARGE FROM 09 | 02 | 01 28 TO 09 02

ATTN: ROY TORRES, GE	NERAL MINE M		ANTITY OR LOADING	02 01		QUALITY OR CONC	NOTE: Read instru	ctions befor			orm.
PARAMETER		QO,	ANTITY OR LOADING	J		QUALITY OR CONC	ENTRATION		EX	OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	*****	*****		*****						· ·
(AS AG)	MEASUREMENT										
01077 1 0	PERMIT	*****	*****	***	*****	0.003	0.005			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL	SAMPLE	*****	*****		*****						
(AS ZN)	MEASUREMENT										
01092 1 0 0	PERMIT	*****	*****	****	*****	0.2	0.2		1124	DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	2		****		MO AVG	DAILY MX	MG/L	A		13 20
ALUMINUM, TOTAL	SAMPLE	*****	*****		*****						
(AS AL)	MEASUREMENT				*****						ĺ
01105 1 0	PERMIT	*****	*****	****	*****	0.5	0.75			ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L	*,*	MONTH	
CHLORDANE (TECH MIX.	SAMPLE	*****	****		*****						
AND METABOLITES)	MEASUREMENT				*****						
39350 1 0	PERMIT	*****	*****	****	*****	0:0016	0.0024		367.4	ONCE/	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR	SAMPLE			(3)		*****	*****			· · · · · · · · · · · · · · · · · · ·	
THRU TREATMENT PLANT	MEASUREMENT				*****	ļ				,	
50050 1 0	PERMIT	REPORT	REPORT		*****	*****	*****	****	1.5	DAILY	MEASR
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD		. *		****			
CHLORINE, TOTAL	SAMPLE	*****	*****								
RESIDUAL	MEASUREMENT				*****						
50060 1 0	PERMIT	****	*****	****	*****	0.0127	0.019			ONCE/	COMP 2
EFFLUENT GROSS VALUE	REQUIREMENT		*	****		MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL	SAMPLE	*****	*****			110 210	D21111 1111	<u> </u>			<u> </u>
(AS HG)	MEASUREMENT				*****						
71900 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	, DAILY MX	MG/L	100		
NAME / TITLE PRINCIPAL EXECUT	TIVE OFFICER			1		000-01		TELEPH	ONE	D A	TE
Phil Howard	DIRECTI	ON OR SUPERVISION IN ACCORDAN	THIS DOCUMENT AND ALL ATTACK NOT WITH A SYSTEM DESIGNED TO COMMATION SUBMITTED, BASED ON MY RESONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUAL			/				
General Mine Manager	INFORM AWARE		OF MY KNOWLEDGE AND BELIEF, TR LITES FOR SUBMITTING FALSE INFORM.		IE POSSIBILITY OF SIGN	NATURE OF PRINCIPA		(575)586		09 0	3 13
TYPED OR PRINTED	- INE AN	2 2.2 JOSONIAL T FOR KNOWING VIOL	and a provided		0	FFICER OR AUTHORI	ZED AGENTO	area code NUM	₿ER	YEAR 1	MO DAY
COMMENT AND EXPLANATION OF	ANY VIOLATIONS	(Reference all attaci	hments here)				BB 3. 5.00	- V 🕝 🗠 - be	9	1	

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

MAR 16 2009 SC

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location if different)

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

09

TO

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

OUESTA.

NM 87556

NM

NM0022306 PERMIT NUMBER

YEAR I MO I DAY

FROM 09 | 02 | 01

005 A DISCHARGE NUMBER

YEAR I MO I DAY

02

28

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

ATTN: ROY TORRES, GEN	NERAL MINE MA	ANAGER	11.6m <u>09 1</u>	02 01	10 [09]		NOTE: Read instru		e com	oleting this f	orm.
PARAMETER		QUA	NTITY OR LOADING	3		QUALITY OR	CONCENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	*****	*****		*****					-	
00340 1 0	PERMIT	*****	****	****	*****	125	125	/		DAILY	COMP24
PH GROSS VALUE	REQUIREMENT	*****	*****	****	·	MO AVG	DAILY MX	MG/L			-9
00400 1 0	MEASUREMENT PERMIT	*****	*****	****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	su	1	DATE	Grean
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		*****						
00530 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	MO AVG	30 DAILY MX	MG/L		DAILY	COMP24
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	*****	*****		****	110 710	· DITTELL TIPE	,	Ą		
01002 1 0	PERMIT REQUIREMENT	*****	*****	****	*****	0.255	0.340	NG /T		DAILY	COMP24
EFFLUENT GROSS VALUE CADMIUM, TOTAL	SAMPLE	*****	*****		****	MO AVG	DAILY MX	MG/L	,*		
(AS CD) 01027 1 0	MEASUREMENT PERMIT	*****	****	****	*****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE COPPER, TOTAL	REQUIREMENT	*****	****	****	* *	MO AVG	DAILY MX	MG/L			, ,
(AS CU)	SAMPLE MEASUREMENT			****	*****						
01042 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.013 MO AVG	0.017 DAILY MX	MG/L		DAILY	COMP 24
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	*****	*****		****						
01051 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	*****	*****	****	*****	0.63 MO AVG	0.084 DAILY/MX	MG/L		DAILY	COMP24
NAME / TITLE PRINCIPAL EXECUTI			THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPA		MO AVG	DATPAMX	TELEPH	ONE	D A	TE
Phil Howard	WHO MA INFORMA	Y GATHER AND EVALUATE THE INFO NAGE THE SYSTEM, OR THOSE PER TION SUBMITTED IS, TO THE BEST (CE WITH A SYSTEM DESIGNED TO RMATION SUBMITTED. BASED ON MY ASSONS DIRECTLY RESPONSIBLE FOR DEFINITION OF THE STATE OF THE	INQUIRY OF THE PERS GATHERING THE INF RUE, ACCURATE, AND C	ON OR PERSONS ORMATION, THE	NATURE OF PRINCIPA	L EXECUTIVE	(E7E\E00	フェッス		3 13
General Mine Manager TYPED OR PRINTED		HAT THERE ARE SIGNIFICANT PENAL; IMPRISONMENT FOR KNOWING VIOL	TIES FOR SUBMITTING FALSE INFORM ATIONS.	A TION, INCLUDING THE		OFFICER OR AUTHORIZ	The state of the s	(575)586 area code NUM			MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

MAR 16 2009 SC

PAGE 1 OF 2

PERMITTEE NAME/ADDRESS: (include Facility Name/Location if different)

CHEVRON MINING INC. - QUESTA MINE

DISCHARGE MONITORING REPORT (DMR)

MONITORING PERIOD

TO

YEAR

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556 -

ИИ

NM0022306 PERMIT NUMBER

YEAR | MO | DAY

FROM 09 | 02 | 01

005 A DISCHARGE NUMBER

02

DMR MAILING CODE: 87556

MAJOR

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE \mathbf{x}

ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. ATTN: QUANTITY OR LOADING QUALITY OR CONCENTRATION EX OF SAMPLE PARAMETER **ANALYSIS** TYPE VALUE VALUE UNITS VALUE VALUE VALUE UNITS ***** SILVER, TOTAL SAMPLE **** ***** (AS AG) MEASUREMENT **** **** ***** 0.003 0.005 01077 1 0 COMP24 ONCE/ PERMIT REQUIREMENT **** EFFLUENT GROSS VALUE MO AVG DATLY MX MG/L MONTH **** ZINC, TOTAL SAMPLE ***** ***** MEASUREMENT (AS ZN) ***** **** ***** 01092 1 0 0.2 0.2 DAILY COMP24 PERMIT *** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DAILY MX ***** ALUMINUM, TOTAL SAMPLE ***** ***** MEASUREMENT (AS AL) **** **** **** **** 0.5 0.75 01105 1 0 ONCE/ COMP24 PERMIT REQUIREMENT **** MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX ***** CHLORDANE (TECH MIX. SAMPLE ***** ***** MEASUREMENT AND METABOLITES) $\star\star\star\star\star\star$ ***** ***** 0.0016 0.0024 39350 1 0 ONCE/ COMP24 PERMIT **** REQUIREMENT MG/L EFFLUENT GROSS VALUE MO AVG DATLY MX MONTH FLOW, IN CONDUIT OR (3)SAMPLE ***** NO DISCHARGE ***** ***** THRU TREATMENT PLANT **MEASUREMENT** ***** ***** ***** REPORT REPORT DAILY MEASRD 50050 1 0 PERMIT REQUIREMENT MGD **** EFFLUENT GROSS VALUE MO AVG DAILY MX CHLORINE, TOTAL SAMPLE ***** ***** MEASUREMENT RESIDUAL ***** ***** **** 0.0127 0.019 50060 1 0 ONCE/ PERMIT **** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX **** MERCURY, TOTAL SAMPLE ***** ***** MEASUREMENT (AS HG) **** ***** **** ***** 71900 1 0 0.0016 0.0024 DAILY COMP24 PÉRMIT REQUIREMENT * * * * MG/L EFFLUENT GROSS VALUE MO_ AVG DAILY MX NAME / TITLE PRINCIPAL EXECUTIVE OFFICER **TELEPHONE** DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Phil Howard** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM. OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION. THE SIGNATURE OF PRINCIPAL EXECUTIVE 1 (57.5) 586752 INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE. I AM **General Mine Manager** 09 | 03 | 13 AWARE THAT THERE ARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF THE AND IMPRISONMENT FOR KNOWING VIOLATIONS. TYPED OR PRINTED YEAR | MO | DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.

MAR 16 2009

SC

PERMITTEE NAME/ADDRESS (Include Facility Name/Location it different) ATION SYSTEM A PROPERTY CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

RECEIVED

ADDRESS: P.O BOX 469

LOCATION: TAOS

ATTN:

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER

DMR MAILING CODE: 87556
MAJOR FEB 17 2009 SC

FACILITY: QUESTA MINE

ROY TORRES, GENERAL MINE MANAGER

MONITORING PERIOD YEAR | MO | DAY YEAR | MO DAY FROM 09 I 09 01 31 01 | 01 TO

External Outall

PROCESS WATER

6EN-W

*** NO DISCHARGE NOTE: Read instructions before completing this form.

ATTN. ROT TORREGA GEN			NTITY OR LOADING		***************************************	QUALITY OR CONC	ENTRATION	otiono poror	NO.	FREQUENCY	
PARAMETER A		<u> </u>	<u> </u>						EX	OF ANALYSIS	SAMPLE TYPE
The second of th		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		744761010	1175
OXYGEN DEMAND, CHEM	SAMPLE	છ ું			*****						
(HIGH LEVEL) (COD)	MEASUREMENT	3.45									
00340 1 0	PERMIT	2147	3220		*****	60	90			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
PH	SAMPLE MEASUREMENT	*****	*****			****	-				
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			WEEKLY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT	1		****	MINIMUM		MAXIMUM	SU	b		ĺ
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	. Lossach L., Mills			*****						
00530 1 0	PERMIT	716	1073		*****	20				ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
CYANIDE, TOTAL	SAMPLE				*****						
(AS CN)	MEASUREMENT				^^^^^						
00720 1 0 0	PERMIT	0.249	0.374		*****	0.007	0.01		1.	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L	4	MONTH	
FLUORIDE, TOTAL	SAMPLE				*****			,			
(AS F)	MEASUREMENT									·····	
00951 1 0	PERMIT	107	107	,	*****	3.0	3.0	,		ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY	in the second second	MO AVG	DAILY MX	MG/L		MONTH	- 1
ARSENIC, TOTAL	SAMPLE	,			*****						
(AS AS)	MEASUREMENT	1 - 7 - 7 - 7	<u> </u>		*****	0 0:20	0 050			ONIGE	
01002 1 0	PERMIT	1.4	2.11	T D C / D W		0.039	0.059	MO /T		ONCE/	COMF 24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
CADMIUM, TOTAL	SAMPLE MEASUREMENT				*****	*					İ
(AS CD) 01027 1 0		0.014	0.021		****	0.0004	0.0006			WEEKLY	COMP 2 4
	PERMIT REQUIREMENT	MO AVG	DAILY MX	LBS/DY	2.5 A	MO AVG	DALŁY MX	MG/L		MEEVTI	COMP 24
EFFLUENT GROSS VALUE NAME / TITLE PRINCIPAL EXECUTIVE		I MO AVG	DATLY MX.	продра		MO AVG	DAJET MX	TELEPH	ONE	DA	TE
Anne Wagner	DIRECT		T THIS DOCUMENT AND ALL ATTAC NCE WITH A SYSTEM DESIGNED TO			1/1/1/1/	/	1	UIVL		
Aime wayner	PROPER WHO M	LY GATHER AND EVALUATE THE INF IANAGE THE SYSTEM, OR THOSE P	ORMATION SUBMITTED. BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	GATHERING THE INF	SON OR PERSONS FORMATION, THE	yv				1	
Manager, Environmental and Pu	blic Policy AWARE		OF MY KNOWLEDGE AND BELIEF, THE LITIES FOR SUBMITTING FALSE INFORM			NATURE OF PRINCIPA	L EXECUTIVE	(575)586	7625	/ 09 0	2 12
TYPED OR PRINTED	FINE AF			•		FFICER OR AUTHORI	ZED AGENT	area code NUM	BER/		MO DAY
COMMENT AND EXPLANATION OF A	NY VIOLATIONS	(Reference all attac	hments here)					70			

PERMITTEE NAME/ADDRESS (Include Eacility Name/Location if different) CHEVRON MINING INC.- QUESTA MINE

NATIONAL POLLUTANT DISCHARGE ELIMINATION SYSTEM (NPDES) DISCHARGE MONITORING REPORT (DMR)

DMR MAILING CODE: MAJOR

87556 **FEB 17 2009**

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

001 A DISCHARGE NUMBER

PROCESS WATER **External Outall**

*** NO DISCHARGE

MONITORING PERIOD YEAR | MO | DAY YEAR FROM 09 | 01 | 01 TO 09 01 31

ATTN: ROY TORRES, GEN	NERAL MINE M			01 01	[05]	0.1 1 01	NOTE: Read instru	ctions befor	e com		orm.
PARAMETER		QU	ANTITY OR LOADING	G		QUALITY OR CONC	ENTRATION		NO. EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
COPPER, TOTAL	SAMPLE				****						
(AS CU)	MEASUREMENT				· , , , , , , , , , , , , , , , , , , ,						
01042 1 0	PERMIT	1.14	1.75		*****	0.032	0.049		^	WEEKLY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		WEDICET	
IRON, TOTAL (AS FE)	SAMPLE MEASUREMENT				****						
01045 1 0	PERMIT	21.5	21.5		*****	0.6	0.6			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT*	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		MONTH	l
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT				*****						
01051 1 0	PERMIT	0.82	1.25	1	****	0.023	0.035				COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		WEEKLY	
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	110 1110			****						
01055 1 0	PERMIT	35.8.	53.7		*****	1.0	1.5		9 1	ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY MX	MG/L		MONTH	
MOLYBDENUM, TOTAL (AS MO)	SAMPLE MEASUREMENT				****						
01062 1 0	PERMIT	47	70.8		*****	1.32	1.98			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY	1, 4	MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT				*****						
01092 1 0	PERMIT	7.16	7.16		*****	0.2	0.2			ONCE/	COMPZ
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY	1.5	MO AVG	DAILY MX	MG/L		MONTH	17 1
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT				*****						
01105 1 0	PERMIT	2.075	3.11		*****	0.058	0.087		. *		COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	LBS/DY		MO AVG	DAILY	MG/L		WEEKLY	i, .
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER CENT		THIS DOCUMENT AND ALL ATTAC	HMENTS WEDE DOEDA	PED LINDER MY	. 1		TELEPH	ONE	DA	TE
Anne Wagner	DIRECTI PROPER	ION OR SUPERVISION IN ACCORDA LY GATHER AND EVALUATE THE INF	NCE WITH A SYSTEM DESIGNED TO ORMATION SUBMITTED, BASED ON MY PRIONS DIRECTLY RESPONSIBLE FOR	ASSURE THAT QUALIF Y INQUIRY OF THE PERS		1 war					
Manager, Environmental and Public Policy Information submitted is, to the Best of MY knowledge and Belief, true, accurate, and complete: I am AWARTHAT HIRERARE SIGNIFICANT PENALTIES FOR SUBMITTING FALSE INFORMATION, INCLUDING THE POSSIBILITY OF PRINCIPAL EXECUTIVE SIGNATURE OF PRINCIPAL EXECUTIVE									(575)5867625		02 12
TYPED OR PRINTED						OFFICER OR AUTHORIZED AGENT			area code NUMBER		MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

FEB 17 2009

DMR MAILING CODE: 87556

MAJOR

PROCESS WATER

MONITORING PERIOD **External Outall** FACILITY: QUESTA MINE YEAR I MO I DAY YEAR MO *** NO DISCHARGE LOCATION: TAOS NM FROM 09 | 01 | 01 TO 09 01 31 ROY TORRES, GENERAL MINE MANAGER ATTN: NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER SAMPLE ANALYSIS TYPE VALUE VALUE UNITS VALUE VALUE **VALUE** UNITS ***** ***** ALPHA, TOTAL SAMPLE ***** MEASUREMENT ***** **** **** 19.8 29.7 01501 1 0 GRAB **PERMIT** WEEKLY REQUIREMENT **** EFFLUENT GROSS VALUE MO AVG DAILY MX PCI/L FLOW, IN CONDUIT OR SAMPLE **** **** **** **MEASUREMENT** THRU TREATMENT PLANT **** 50050 1 0 REPORT REPORT ***** ***** CONTIN RCORDR PERMIT REQUIREMENT **** DAILY MX MGD UOUS MO. AVG EFFLUENT GROSS VALUE MERCURY, TOTAL SAMPLE ***** MEASUREMENT (AS HG) 0.00057 0.00086 * * * * * * 0.000016 0.000024 71900 1 0 WEEKLY COMP24 PERMIT REQUIREMENT LBS/DY MO AVG DAILY MX MO AVG DAILY MX MG/L EFFLUENT GROSS VALUE SAMPLE MEASUREMENT PERMIT REQUIREMENT SAMPLE **MEASUREMENT** PERMIT REQUIREMENT: SAMPLE **MEASUREMENT** PERMIT REQUIREMENT SAMPLE **MEASUREMENT** PERMIT REQUIREMENT NAME / TITLE PRINCIPAL EXECUTIVE OFFICER TELEPHONE DATE CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED. BASED ON MY INQUIRY OF THE PERSON OR PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE INFORMATION SUBMITTED IS, TO THE BEST OF MY KNOWLEDGE AND BELIEF, TRUE, ACCURATE, AND COMPLETE, I AM SIGNATURE OF PRINCIPAL EXECUTIVE Manager, Environmental and Public Policy (575)5867625 09 | 02 | 12 TYPED OR PRINTED OFFICER OR AUTHORIZED AGENT YEAR I MO I DAY area code NUMBER COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

DISCHARGE MONITORING REPORT (DMR)

001 A

DISCHARGE NUMBER

PERMITTEE NAME/ADDRESS (Include Facility Marge/Location it different)

NM0022306

PERMIT NUMBER

CHEVRON MINING INC. - QUESTA MINE

NM 87556

ADDRESS: P.O BOX 469

OUESTA,

PERMITTEE NAME/ADDRESS: Uniquide Feelity: Name/Location; if different) DISCHARGE MONITORING REPORT (DMR)

TO

09

ADDRESS: P.O BOX 469

FACILITY: QUESTA MINE

LOCATION: TAOS

ATTN:

QUESTA,

NM 87556

NM

ROY TORRES, GENERAL MINE MANAGER

NM0022306 PERMIT NUMBER

FROM 09 | 01 | 01

002 A DISCHARGE NUMBER

01

MAJOR

DMR MAILING CODE: 87FEB 1 7 2009

SEEPAGE FROM TAILINGS IN

MONITORING PERIOD **External Outfall** YEAR | MO | DAY YEAR MO | DAY

31

*** NO DISCHARGE

NOTE: Read instructions before completing this form.

PARAMETER			ANTITY OR LOADING	G	17 m	QUALITY OR CONG	CENTRATION			FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
PH	SAMPLE MEASUREMENT	*****	****		6.99	*****	7.51	SU	0	1/7	GRAB
00400 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	* * * * *	*****	****	6.6 MINIMUM	*****	8.8 MAXIMUM	SU		WEEKLY	GRAB
CYANIDE, TOTAL (AS CN)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COM. 4
00720 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0429 MO AVG	0.064 DAILY MX	LBS/DY	*****	0.0147 MO AVG	0.022 DAILY MX	MG/L		ONCE/ MONTH	COMP24
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01002 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	1.2 MO AVG	1.8 DAILY MX	LBS/DY	*****	0.22 MO AVG	0.33 DAILY MX	MG/L		ONCE/ MONTH	COMP24
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	0	0	LBS/DY	*****	0	0	MG/L	0	1/30	COMP24
01027 1 0 1 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.026 MO AVG	0.038 DAILY MX	LBS/DY	*****	0.0048 MO AVG	0.007 DAILY MX	MG/L		ONCE/ MONTH	COMP24
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	0 .	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24
01042 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.12 MO AVG	0.18 DAILY MX	LBS/DY	*****	0.032 MO AVG	0.049 DAILY MX	MG/L		ONCE/ MONTH	COMP24
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	0	0 .	LBS/DY	****	0	0	MG/L	0	1/30	COMP 24
01051 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.55 MO AVG	0.82 DAILY MX	LBS/DY	*****	0.1 MO AVG	0.15 DAILY MX	MG/L		ONCE/ MONTH	COMF 24
MANGANESE, TOTAL (AS MN)	SAMPLE MEASUREMENT	1.59	1.59	LBS/DY	*****	0.46	0.46	MG/L	0	1/30	COMP24
01055 1 0 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	5.46 MO AVG	8.2 DAILY MX	LBS/DY	*****	1.0 MO AVG	1.5 DAILY MX	MG/L		ONCE/ MONTH	COMP24
NAME / TITLE PRINCIPAL EXECUTIVE OFFICER CERTIFY UNDER PENALTY OF LAW THAT THIS DOCUMENT AND ALL ATTACHMENTS WERE PREPARED UNDER MY										DA	TE
FINE AND IMPRISONMENT FOR KNOWING VIOLATIONS									7625		02 12
TYPED OR PRINTED						JEFICER OR AUTHOR	IZED AGENT	area code NUM	BER	YEAR	MO DAY

PERMINTENAME/APDRESS: (Include Facility Name/Location:)| different) (Permintent) (Permintent) (Politurant Discharge Elimination System (NPDES)) (Permintent) (P DMR MAILING CODE: 87556 17 2009 CHEVRON MINING INC.- QUESTA MINE DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM

NM0022306 PERMIT NUMBER

002 A DISCHARGE NUMBER

MAJOR

External Outfall

SEEPAGE FROM TAILINGS CIM

FACILITY: QUESTA MINE

LOCATION: TAOS

MONITORING PERIOD YEAR I MO I DAY YEAR DAY FROM 09 | 01 101 TO 09 01 31

*** NO DISCHARGE

LOOATION. TAOD	141.7		110W 09 T	<u> </u>	109	01 31	4	SCHARGE	_		
ATTN: GENERAL MINE MA	ANAGER	f .			-		NOTE: Read instru	ctions before			
PARAMETER		QUAN	ITITY OR LOADING			QUALITY OR CONG	CENTRATION		EX	FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24
01105 1 0	PERMIT REQUIREMENT	0.169	0.254 DAILY MX	LBS/DY	*****	0.058	0.087	MG/L		ONCE/ MONTH	COMP24
EFFLUENT GROSS VALUE FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	MO AVG 0.410	0.509	MGD	****	MO AVG *****	DAILY MX	MG/L	0	CONTIN	RCO
50050 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	REPORT MO AVG	REPORT DAILY MX	MGD	*****	*****	*****	****		CONTIN UOUS	RCORDI
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	0	0	LBS/DY	****	0	0	MG/L	0	1/30	COMP24
71900 1 0 EFFLUENT GROSS VALUE	PERMIT REQUIREMENT	0.0006 MO AVG	0.00093 DAILY MX	LBS/DY	*****	0.00011 MO AVG	0.00017 DAILY MX	MG/L		ONCE/ MONTH	COMP2
. •	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT				•						
	SAMPLE MEASUREMENT										
	PERMIT REQUIREMENT										
NAME / TITLE PRINCIPAL EXECUT	T CEKI		IT THIS DOCUMENT AND ALL ATTAC			.//,		TELEPH	ONE	DA	TE
Anne Wagner	DIRECT PROPER WHO N INFORA	ION OR SUPERVISION IN ACCORDA LY GATHER AND EVALUATE THE INI IANAGE THE SYSTEM, OR THOSE P IATION SUBMITTED IS, TO THE BEST	INCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED. BASED ON M ERSONS DIRECTLY RESPONSIBLE FOR FOR MY KNOWLEDGE AND BELIEF. T	ASSURE THAT QUALIFY INQUIRY OF THE PERS R GATHERING THE INF RUE, ACCURATE, AND O	TIED PERSONNEL SON OR PERSONS ORMATION, THE	V/hy~					
Manager, Environmental and Pu TYPED OR PRINTED	Iblic Policy AWARE	THAT THERE ARE SIGNIFICANT PENA ID IMPRISONMENT FOR KNOWING VIO	ALTIES FOR SUBMITTING FALSE INFORM	MATION, INCLUDING THE	POSSIBILITY OF SIG	NATURE OF PRINCIPA OFFICER OR AUTHOR		(575)586 area code NUM		·	02 12 MO DAY
01414515 1110 51101 1111510N OF	AND A TIONS	/D / // //	7								

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

ROY TORRES, GENERAL MINE MANAGER

TERMIN LEC NAMICADURES & (INCIDURE SUSTINIARIES SUSTINIAR DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER

DMR MAILING CODE: 875 FEB 1 7 2009

PERIODIC MINE DRAINAGE

External Outfall

FACILITY: QUESTA MINE

LOCATION: TAOS

ATTN:

NM

MONITORING PERIOD YEAR | MO | DAY YEAR МО DAY FROM 09 | 01 | 01 TO 09 31 01

*** NO DISCHARGE NOTE: Read instructions before completing this form.

PARAMETER		QUA	NTITY OR LOADING	3		QUALITY OR CONC	ENTRATION			1	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL)(COD)	SAMPLE MEASUREMENT	*****	*****		****						
00340 1 0	PERMIT	*****	*****	****	*****	125	125			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT			****	MINIMUM		MAXIMUM	SÜ			
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT	*****	*****		*****						
00530 1 0	PERMIT	*****	*****	****	*****	20	30			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****	•	MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT	*****	*****		*****						
01002 1 0	PERMIT	*****	*****	****	*****	0.255	0.340			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT	· ·		****		MO AVG	DAILY MX	MG/L		·	
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	*****	*****		*****						
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT		•	****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	*****	*****		*****						
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017			DAILY	COMP 24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	*****	*****		*****						
01051 1 0	PERMIT	*****	****	****	*****	0.063	0.084			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	. MG/L			
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER , CERTIF	Y UNDER PENALTY OF LAW THAT	THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPA	RED UNDER MY	\mathcal{A}		TELEPH	ONE	DA	ΛTΕ
Anne Wagner	PROPERL WHO MA	ON OR SUPERVISION IN ACCORDANC Y GATHER AND EVALUATE THE INFO ANAGE THE SYSTEM, OR THOSE PER ATION SUBMITTED IS TO THE BEST (CE WITH A SYSTEM DESIGNED TO RMATION SUBMITTED, BASED ON MY SONS DIRECTLY RESPONSIBLE FOR HE MY KNOWLEDGE AND BELLEF TO	ASSURE THAT QUALITY INQUIRY OF THE PER GATHERING THE INF	FIED PERSONNEL SON OR PERSONS ORMATION, THE	N/WX	V				
Manager, Environmental and Pu	Iblic Policy AWARET	THAT THERE ARE SIGNIFICANT PENALT DIMPRISONMENT FOR KNOWING VIOL	TIES FOR SUBMITTING FALSE INFORM	ATION, INCLUDING TH	E POSSIBILITY OF SIGI	NATURE OF PRINCIPA		(575)586)2 12
TYPED OR PRINTED						OFFICER OR AUTHORI	ZED AGENT	area code NUM	BER	YEAR 1	MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIRMENTS IN PART II. H OF THIS PERMIT

PERMITTEE NAME/ADDRESS: (Include Facility)Name/Eccation it different): DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

LOCATION: TAOS

OUESTA,

NM 87556

NM0022306 PERMIT NUMBER

004 A DISCHARGE NUMBER

OFFICER OR AUTHORIZED AGENT

External Outfall

DMR MAILING CODE: 875 FEB 1 7 2009 PERIODIC MINE DRAINAGE

FACILITY: QUESTA MINE

NM

MONITORING PERIOD YEAR | MO | DAY YEAR MO DAY FROM 09 | 01 | 01 TO 09 01 31

*** NO DISCHARGE X

ATTN: ROY TORRES, GENERAL MINE MANAGER NOTE: Read instructions before completing this form. QUANTITY OR LOADING QUALITY OR CONCENTRATION PARAMETER OF SAMPLE **ANALYSIS** TYPE VALUE VALUE UNITS VALUE VALUE VALUE UNITS **** **** SILVER, TOTAL SAMPLE ***** (AS AG) MEASUREMENT ***** **** **** 0.005 0.003 01077 1 0 ONCE/ COMP24 **PERMIT** **** REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX ***** **** ZINC, TOTAL SAMPLE ***** (AS ZN) **MEASUREMENT** ***** ***** ***** 01092 1 0 0.2 0.2 COMP24 Ω DAILY PERMIT **** REQUIREMENT MG/L DAILY MX EFFLUENT GROSS VALUE MO AVG ***** **** ALUMINUM, TOTAL SAMPLE ***** MEASUREMENT (AS AL) **** ***** ***** 0.5 0.75 01105 1 0 ONCE/ COMP24 PERMIT REQUIREMENT MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX **** **** CHLORDANE (TECH MIX. SAMPLE ***** **MEASUREMENT** AND METABOLITES) ***** ***** ***** 0.0016 0.0024 39350 1 0 ONCE/ COMP24 **PERMIT** REQUIREMENT *** MG/L MONTH EFFLUENT GROSS VALUE MO AVG DAILY MX FLOW, IN CONDUIT OR (3) SAMPLE ***** **MEASUREMENT** THRU TREATMENT PLANT ***** ***** REPORT REPORT **** 50050 1 0 DAILY MEASRD **PERMIT** **** REQUIREMENT MGD EFFLUENT GROSS VALUE MO AVG DAILY MX CHLORINE, TOTAL SAMPLE ***** RESIDUAL MEASUREMENT **** **** ***** 0.0127 0.019 50060 1 0 ONCE/ PERMIT REQUIREMENT *** DAILY MX MG/L HTYOM EFFLUENT GROSS VALUE MO AVG ***** **** MERCURY, TOTAL SAMPLE ***** MEASUREMENT (AS HG) ***** ***** ***** 0.0016 0.0024 71900 1 0 DAILY COMP24 PERMIT **** REQUIREMENT MG/L MO AVG DAILY MX EFFLUENT GROSS VALUE TELEPHONE NAME / TITLE PRINCIPAL EXECUTIVE OFFICER DATE DIRECTION OR SUPERVISION IN ACCORDANCE WITH A SYSTEM DESIGNED TO ASSURE THAT QUALIFIED PERSONNEL **Anne Wagner** PROPERLY GATHER AND EVALUATE THE INFORMATION SUBMITTED, BASED ON MY INCLUDE OF THE PERSON OF PERSONS WHO MANAGE THE SYSTEM, OR THOSE PERSONS DIRECTLY RESPONSIBLE FOR GATHERING THE INFORMATION, THE SIGNATURE OF PRINCIPAL EXECUTIVE (575)5867625 09 | 02 | 12

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

TYPED OR PRINTED

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT.

YEAR | MO | DAY

area code NUMBER

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location) it different with a facility name/Location it differen DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER DMR MAILING CODE: 87556 FEB 17 2009.

There is a first of the property of the second

PERIODIC MINE DRAINAGE

External Outfall

FACILITY: QUESTA MINE

LOCATION: TAOS

- NM

MONITORING PERIOD YEAR | MO | DAY FROM 09 | 01 | 01 TO

YEAR | MO | DAY 09 01 31

*** NO DISCHARGE NOTE: Read instructions before completing this form.

ATTN: ROY TORRES, GEN	NERAL MINE MA		7 No [09]		1 10 09 1		NOTE: Read instru	ctions before	e com	pleting this f	orm.
PARAMETER		QUANTITY OR LOADING				QUALITY OR CONCENTRATION				FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
OXYGEN DEMAND, CHEM. (HIGH LEVEL) (COD)	SAMPLE MEASUREMENT	****	****		*****						
00340 1 0	PERMIT	*****	*****	***	*****	125	125	·		DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
PH	SAMPLE MEASUREMENT	*****	*****			*****					
00400 1 0	PERMIT	*****	*****	****	6.6	*****	8.8			DAILY	GRAB
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****	****	MINIMUM		MAXIMUM	SU			
SOLIDS, TOTAL SUSPENDED	SAMPLE MEASUREMENT				*****						
00530 1 0	PERMIT	*****	*****	****	*****	. 20	30	,		DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT	*****	*****	****		MO AVG	DAILY MX	MG/L			
ARSENIC, TOTAL (AS AS)	SAMPLE MEASUREMENT				*****						
01002 1 0	PERMIT	****	*****	****	*****	0.255	0.340			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
CADMIUM, TOTAL (AS CD)	SAMPLE MEASUREMENT	*****	****		*****						
01027 1 0	PERMIT	*****	*****	****	*****	0.002	0.0025			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
COPPER, TOTAL (AS CU)	SAMPLE MEASUREMENT	*****	****		*****						
01042 1 0	PERMIT	*****	*****	****	*****	0.013	0.017			DAILY	COM1- Z
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
LEAD, TOTAL (AS PB)	SAMPLE MEASUREMENT	*****	****		*****						
01051 1 0	PERMIT	*****	*****	****	*****	0.63	0.084			DAILY	COMP2
EFFLUENT GROSS VALUE	REQUIREMENT			****	<u> </u>	MO AVG	DAILY MX		<u> </u>		
NAME / TITLE PRINCIPAL EXECUT	IVE OFFICER I CERTIF		THIS DOCUMENT AND ALL ATTAC			11.		TELEPH	ONE	DA	TE
Anne Wagner	WHO MA	Y GATHER AND EVALUATE THE INFO NAGE THE SYSTEM, OR THOSE PE	ICE WITH A SYSTEM DESIGNED TO DRMATION SUBMITTED BASED ON MY RSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PER GATHERING THE IN	SON OR PERSONS FORMATION, THE	1/4	N				
Manager, Environmental and Pı	ublic Policy AWARET	TION SUBMITTED IS, TO THE BEST HAT THERE ARE SIGNIFICANT PENAL IMPRISONMENT FOR KNOWING VIOL	OF MY KNOWLEDGE AND BELIEF, THE THES FOR SUBMITTING FALSE INFORM	EUE, ACCURATE, AND ATION, INCLUDING TH	COMPLETE. I AM E POSSIBILITY OF SIG	NATURE OF PRINCH	L EXECUTIVE	(575)586	7625	0910	2 12
TYPED OR PRINTED	FINE AND	INFRISONMEN I FOR KNOWING VIOL	Allons.			OFFICER OR AUTHORI	ZED AGENT	area code NUM	BER		MO DAY

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING. SEE ALSO ADDITIONAL SAMPLING REQUIREMENTS IN PART II.H OF THIS PERMIT

PERMITTEE NAME/ADDRESS: (Include Facility Name/Location/il/different)) DISCHARGE MONITORING REPORT (DMR)

ADDRESS: P.O BOX 469

QUESTA,

NM 87556

NM0022306 PERMIT NUMBER

005 A DISCHARGE NUMBER MAJOR

DMR MAILING CODE: 87556FEB 17 2009

PERIODIC MINE DRAINAGE

External Outfall

*** NO DISCHARGE

MONITORING PERIOD FACILITY: QUESTA MINE YEAR | MO | DAY YEAR | МО DAY LOCATION: TAOS FROM 09 | 01 | 01 NM TO 09 01 31

ATTN: ROY TORRES, GEN	NERAL MINE M						NOTE: Read instru	ctions befor		-	orm.
PARAMETER		QL	JANTITY OR LOADING	Ģ	QUALITY OR CONCENTRATION					FREQUENCY OF	SAMPLE
		VALUE	VALUE	UNITS	VALUE	VALUE	VALUE	UNITS		ANALYSIS	TYPE
SILVER, TOTAL	SAMPLE	****	*****		****						
(AS AG)	MEASUREMENT	*****	*****		*****		0.00				
01077 1 0	PERMIT	*****	***	****	*****	0.003	0.005			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT		*****	****		MO AVG	DAILY MX	MG/L		MONTH	
ZINC, TOTAL (AS ZN)	SAMPLE MEASUREMENT	*****			****						
01092 1 0	PERMIT	*****	*****	 ****	*****	0.2	0.2			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
ALUMINUM, TOTAL (AS AL)	SAMPLE MEASUREMENT	****	****		*****						
01105 1 0	PERMIT	*****	*****	****	*****	0.5	0.75			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
CHLORDANE (TECH MIX. AND METABOLITES)	SAMPLE MEASUREMENT	****	*****		****		·	,			
39350 1 0	PERMIT	*****	*****	****	*****	0.0016	0.0024			ONCE/	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
FLOW, IN CONDUIT OR THRU TREATMENT PLANT	SAMPLE MEASUREMENT	NO DIS	SCHARGE	(3)	****	****	****	<u> </u>			
50050 1 0	PERMIT	REPORT	REPORT	1 1	*****	*****	*****	****		DAILY	MEASRD
EFFLUENT GROSS VALUE	REQUIREMENT	MO AVG	DAILY MX	MGD				****			
CHLORINE, TOTAL RESIDUAL	SAMPLE MEASUREMENT	*****	*****		*****						
50060 1 0	PERMIT	*****	*****	****	*****	0.0127	0.019			ONCE/	COMr 24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L		MONTH	
MERCURY, TOTAL (AS HG)	SAMPLE MEASUREMENT	****	*****		****						
71900 1 0	PERMIT	*****	*****	***	*****	0.0016	0.0024			DAILY	COMP24
EFFLUENT GROSS VALUE	REQUIREMENT			****		MO AVG	DAILY MX	MG/L			
NAME / TITLE PRINCIPAL EXECUTI	VE OFFICER CERTIF	Y UNDER PENALTY OF LAW THA	T THIS DOCUMENT AND ALL ATTAC	HMENTS WERE PREPAR	RED UNDER MY	11		TELEPH	ONE	DA	TE
Anne Wagner	PROPERI WHO MA	Y GATHER AND EVALUATE THE INI ANAGE THE SYSTEM, OR THOSE P	NCE WITH A SYSTEM DESIGNED TO FORMATION SUBMITTED. BASED ON MY ERSONS DIRECTLY RESPONSIBLE FOR	INQUIRY OF THE PERS GATHERING THE INFO	ON OR PERSONS DRMATION, THE	NV	m				
Manager, Environmental and Pu	Iblic Policy AWARE		OF MY KNOWLEDGE AND BELIEF, TR LITIES FOR SUBMITTING FALSE INFORM			NATURE OF PRINCIP	EXECUTIVE	(575)586	7625	0910	2 12
TYPED OR PRINTED	- FINE ANI	D IMPRISONMENT FOR KNOWING VIO	JLATIONS.			OFFICER OR AUTHOR	RIZED AGENT	area code NUM	BER	YEAR I	MO DAY
COMMENT AND EXPLANATION OF	ANV VIOLATIONS	/Potoronoo all attac	hmanta hara)								

COMMENT AND EXPLANATION OF ANY VIOLATIONS (Reference all attachments here)

WHEN DISCHARGING.